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Catalog Number

BLOOMSBURG LITERARY INSTITUTE

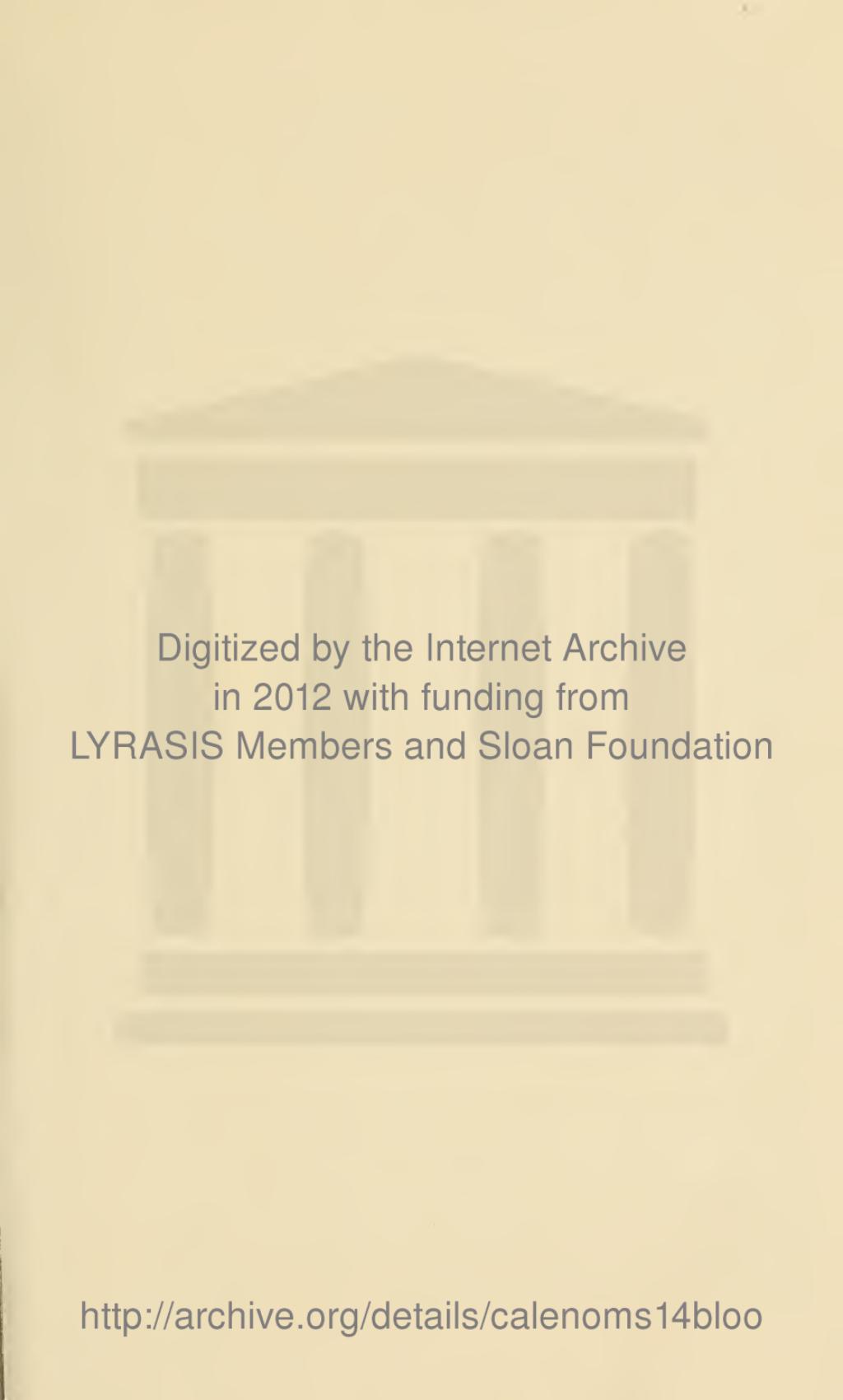
and

State Normal School

Sixth District

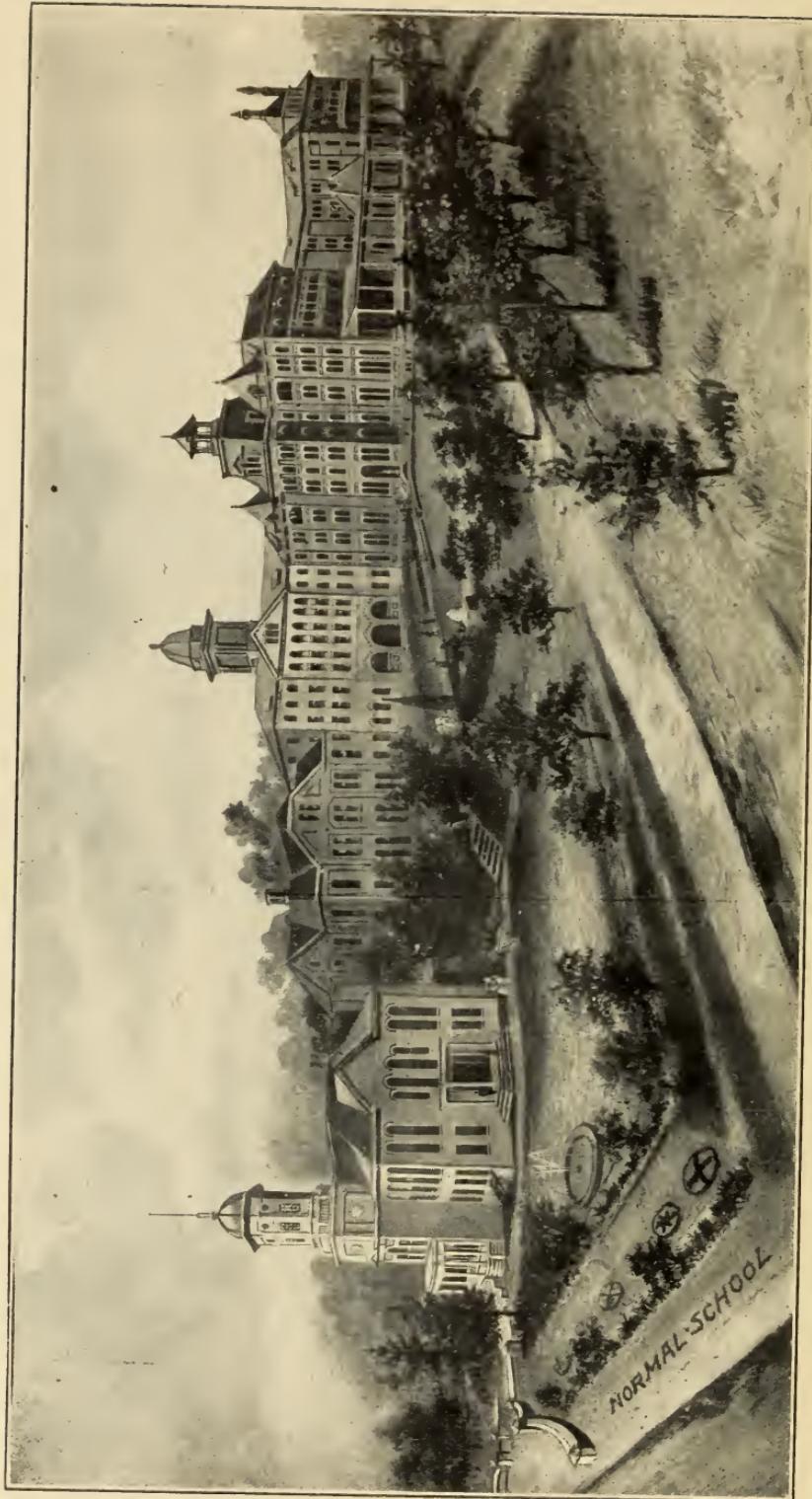
Bloomsburg, Pa.

1914-1915



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CALENDAR
OF THE
BLOOMSBURG
LITERARY INSTITUTE
AND
STATE NORMAL SCHOOL
(CHARTER NAME)

Sixth District

Bloomsburg, Columbia County

Pennsylvania

1914--1915

PRESS OF
GEO. E. ELWELL & SON
BLOOMSBURG, PA.

1914

Calendar

1915

1914

FALL TERM

13 Weeks

Opens Tuesday, September 1st, 1914

Philologist Anniversary, Thursday, November 26th, 1914

Closes Saturday, November 28th, 1914

1914—1915

WINTER TERM

13 Weeks

Opens Monday, November 30th, 1914

Beginning of Christmas Vacation, Saturday, December 19th,
1914

Work resumed, Tuesday, January 5th, 1915

Calliepian Anniversary, Saturday, 8:15 P. M., February 20th,
1915

Closes Friday, March 12th, 1915

1915

SPRING TERM

14 Weeks

Opens Monday, March 22nd, 1915

2nd Year Contest, Saturday, 8:15 P. M., May 22nd, 1915

Recital, Music Department, Saturday, 8:15 P. M., June 19th,
1915

Baccalaureate Sermon, Sunday, 3:30 P. M., June 20th, 1915

Entertainment by Junior Class, '16, Monday, 8:15 P. M., June
21st, 1915

Class Reunions, Tuesday, 2:00 to 5:00 P. M., June 22nd, 1915

Class Day Exercises, '15, Tuesday, 8:15 P. M., June 22nd, 1915

Commencement, Wednesday, 10:00 A. M., June 23rd, 1915

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Outline of Four Years' Normal School Course

As finally revised and adopted December 30th, 1910.

This course is based on the "unit" plan as proposed by The Carnegie Foundation.

"A unit" represents a year's study in any subject in a secondary school constituting approximately a quarter of a full year's work.

(This statement is designed to afford a standard of measurement for the work done in a secondary school. It takes the four-year high school course as a basis and assumes that the length of the school year is from thirty-six to forty weeks; that a period is from forty to sixty minutes in length, and that the study is pursued for four or five periods a week; but, under ordinary circumstances, a satisfactory year's work in any subject can not be accomplished in less than one hundred and twenty sixty minute hours or their equivalent. Schools organized on a different basis can nevertheless estimate their work in terms of this unit).

Students admitted to the First Year shall have a fair knowledge of Arithmetic, Reading, Orthography, Penmanship, United States History, Geography, Grammar, Physiology, Civics, and the Elements of Algebra to Quadratics. Test by Faculty.

FIRST YEAR

	No. of 60 minute periods or No. of 45 minute periods.	
Algebra	120	160
Latin or German	120	160
School Management and School Law	120	160
Orthography	30	40
Reading and Public Speaking	40	50
Ancient and Mediæval History	80	100
Physical Geography	40	50
Arithmetic	80	100
Grammar	120	160
Vocal Music	40	50
Physical Training	60	80
Manual Training and Domestic Science	40	50

SECOND YEAR

	No. of 60 minute periods or No. of 45 minute periods.	
Plane Geometry	120	160
Rhetoric, Composition, Classics	120	160
Botany	80	100
Civics	40	80
Book-keeping	40	50
Modern History and English History	80	100
Cæsar or German	120	160
General Methods	120	160
Drawing	80	100
Physical Training	60	80

1150

German may be substituted for Latin in the first and second years.



THIRD YEAR

	No. of 60 minute periods or	No. of 45 minute periods.
Psychology and Observation	120	160
Cicero, German or French	120	160
Literature, Eng. and Am.	80	100
History, U. S.	60	80
Geography	60	80
Physiology and School Sanitation	60	80
Solid Geom. and Trigonometry	120	160
Methods in History and Geography	80	100
Zoology	40	50
Chemistry	120	160
Physical Training	60	80
		1180

In the third year Economics or the History of Arts and Science may be substituted for Cicero, or German. Geology or Astronomy may be substituted for Solid Geometry or Trigonometry.

FOURTH YEAR

	No. of 60 minute periods or	No. of 45 minute periods.
Practice Teaching	120	160
History of Education	80	100
Agriculture and Nature Study	80	100
Arithmetic	40	50
Grammar	40	50
Methods in Arithmetic and Grammar	80	100
Virgil, German and French	120	160
Public Speaking	40	50
Physics	120	160
Drawing	40	50
Manual Training or Domestic Science	40	50
Physical Training	60	80
		1110

In the fourth year Ethics, Logic and Sociology may be substituted for Virgil, or German. Philosophy of Education, or Surveying may be substituted for Ethics, Logic or Sociology.

Report of Committee on Extent of Work in
Curriculum of 1910.

I. Agriculture.

As presented in the books of E. G. Taylor or Bailey, Warren.

II. Algebra.

First Year.

1. Review of fundamental operations including factoring.
2. Fractions, including ratio and simple proportion.
3. Simple equations with a study of graphs.
4. Involution and evolution.
5. Quadratic equations.
6. Radical equations.
7. Theory of exponents.
8. Binomial theorems.
9. Practical problems.

In order to complete this work in a year, the student should have had a full year's work in algebra before entering. Quickness and accuracy of thought are predominant aims in the work.

III. Arithmetic.

First Year.

1. Drill in the fundamental operations with integers, decimals and fractions.
2. Denominate numbers, omitting tables that are not in common use.
3. Mensuration and surfaces.
4. Percentage and its application.
5. Interest, including discount.
6. Ratio, and simple proportion.
7. Involution and evolution.
8. Drawing plans, plots, and maps to scale.
9. Metric system.
10. Practical problems of all kinds.
11. Frequent reviews and drills.

Fourth Year.

1. Intensive study of arithmetical principles involved in the fundamental operations in integers, fractions, and decimals.
2. Practical mensuration.
3. Miscellaneous problems.
4. Drills demanding alertness and accuracy.
5. Oral work.
6. Emphasize the importance of good English in all solutions.
7. Metric system.
8. Study of banking, stock market, money and other sources of arithmetical problems.

IV. Book-keeping.

Double entry, using some standard budget system, e. g., New Century, Modern Illustrative.

V. Botany.

1. Purpose and differences among plants.
2. Methods of reproduction.
3. Plant food and plant physiology.
4. Division of labor and functions.
5. Growth.
6. Movement and response to stimuli.
7. Seed, fruit, and domestication.
8. Ecology.
9. Practical application of Botany.
10. Analysis and classification of plants.
11. Plant pathology.

Suggested texts—Bergen, Leavitt, Andrews.

VI. Chemistry.

1. Structure of matter.
2. Elements and compounds.
3. Study of the common Elements.
4. Chemical laws.
5. Chemical theories.
6. Chemical mathematics.
7. Study of common compounds.
8. Chemical reactions.
9. Application of chemistry.
10. At least 40 periods of laboratory work.

Suggested texts—Remsen, Peters.

VII. Domestic Science.

1. Sewing, judging materials as to quality, suitability, worth, &c. Development of skill.
2. Cooking, judging materials, combinations—menus—preparation and serving. Demonstration to be made by teacher.
3. Principles of home construction, furnishing, decorating and care, ventilation, heat, light, &c.

VIII. Drawing.

First Year.

1. Freehand drawing from objects.
2. Mechanical drawing.

Second Year.

3. Design.
4. Composition—Principles.
5. Color work.
6. Sketching.
7. Methods of teaching children.

IX. Ethics.

As in Mackenzie or Robinson's Principles and Practice of Morals. Peabody's Moral Philosophy.

X. French.

First Year.

1. Elements of grammar.
2. Conversation.
3. Composition.
4. Reading. See German, e. g. Frazer & Squair.

Second Year.

Grammar, Composition, Reading, Conversation, e. g. Texts of High School Manual.

XI. Geology.

1. Physiography.
2. Minerals and rocks.
3. History of Geology.
4. Field work with notes, e. g. Brigham.

XII. Geography.

Physical.

A course equivalent to that given in textbook like Gilbert and Brigham; Introduction to Physical Geography, emphasizing the following points :

1. Heating and motions of the earth with effects.
2. Atmosphere and weather.
3. Land, agents at work and leading forms.
4. Shore forms.
5. Field work.

Political. Third year work to include—

1. History of geography.
2. Review of facts.
3. Field work.
4. Maps and map drawing.
5. Topographical U. S. Maps.

Suggested texts—Redway and Hinman, Roddy.

XIII. Geometry.

Plane.

1. Study of the five books.
2. Correlate algebra, arithmetic and geometry.
3. Practical problems.

Solid.

Continue the work of the preceding year. Make and use models and devote considerable time to practical problems based upon the demonstrations.

XIV. German.

First year. Elements of grammar, e. g. Joynes & Weiselhoeft or Birrwith.

1. Conversation on familiar subjects and incidents.
2. Composition.
3. Memory work,—choice, simple poems.
4. Reading, Mærshen and Erzællinger, stress on oral translation and about 40 pages of simple German, e. g. Im Vaterland, or Immensee.

Second Year.

1. Grammar.
2. Composition, and reading and translation, Wm. Tell, and Die Jungfrau von Orleans, or equivalent.

XV. Grammar.

1. In first year the work in Grammar should be of the usual academic character, familiarizing the student with parsing, analysis, and practical use of correct syntax.

Suggested texts,—Maxwell's Advanced Lessons in English Grammar, Reed & Kellogg's Higher Lessons in English, J. P. Welsh's English grammar, Carpenter's, Guerber's English Grammar, Steps in English, Lyte's

2. In the fourth year attention should be given more largely to the grammatical structure of selected sentences, and to the historical phases of English Grammar.

Suggested texts,—Kimball's, The English Sentence, Sandwick & Bacon's High School Word Book, Baskerville & Sewell's Structure of the English Sentence.

XVI. History.

Ancient and Mediaeval.

1. As much as is offered under this heading in Myers' General History.

Modern.

2. As much as is offered in Myers' General History under this heading.

United States.

3. As much as is offered in Morris, Channing or Elson, McLaughlin.

Civics.

4. Present system of Nation and State government, historic development of American government, National and State constitutions.

Suggested texts,—Philips, Maltby, Shimmell, Guerber, Flickinger.

XVII. History of Education.

The following subjects should be included :

1. Biography of great educators.
2. History of important systems.
3. History of great schools.
4. Special history of the more common subjects of study.
5. History of important methods. Kemp.

XVIII. Latin.

First Year.

1. Elements of Grammar and vocabulary of at least 500 words—thorough preparation to read Cæsar.

Second Year.

2. Three books of Cæsar, and equivalent for the fourth, with close attention to Grammar and Roman History of the period.

Third Year.

3. Cicero, six orations, including Manilian Law, with special attention to composition and English derivatives.

Fourth Year.

4. Virgil, six books ; composition ; special attention to mythology and poetic forms.

XIX. Literature.

English and American.

As a foundation to an appreciation of the field of English and American Literature, enough time should be given to the History of Literature to enable the pupil to know the "periods" and the eminent literary lights of each.

Chief emphasis should be given to the study of the masterpieces themselves, presenting enough variety to make the learner familiar with the style of the authors given in the historic survey. Suggested texts,—Tappan, English and American Literature, Hallock's Literature, Matthews' American Literature, Painter, Simons Brander Matthews, Int. to American Literature, Standard edition of Classics, preferably those required for college entrance.

XX. Logic.

As in Jevons & Hill, or Taylor, Atwater.

XXI. Manual Training.

Wood working, basketry, and clay modeling in art department.

XXII. Methods, General.

Should present such subjects as :

1. Aims of education.
2. Conditions to be studied.
3. Equipment.
4. Technique.
5. Methods in Reading and Penmanship and other elementary subjects not given special time in schedule.
Suggested texts,—Smith, Thorndyke Murray.

XXIII. Methods in Arithmetic.

1. The course of study.
 - a. Elimination.
 - b. State course of study.
 - c. Other courses.
2. How to teach arithmetic in the primary grades.
3. How to teach in the grammar schools.
4. Sources for problems in the community life.
5. Devices for teaching arithmetic.
6. The literature of the subject.
7. Discussion of the pedagogical problems of the subject.

XXIV. Methods in History and Geography.

1. Psychology of perception and memory.
2. Definition of the field of History and Geography.
3. Correlation with other subjects.
4. Apparatus.
5. Plans and devices.
6. Exercises, maps, and equipment.
7. Causes and conditions of historic development.

XXV. Orthography.

Spell all words in common use, all special terms found in the subjects of study.

This exercise should be continued at least once a week, throughout the years wherein spelling is not a required subject of the course.

Suggested texts,—High School Word and Book Champion Speller, Hicks' Rational Speller, Rice.

XXVI. Physics.**Purposes.**

1. To give the student a clear knowledge of the elementary principles of physics as applied to practical life.
2. To store the mind of the student with the great fundamental truths and laws of physical science.
3. To develop in the student the power to manipulate apparatus in the performance of experiments.
4. Study to be based on laboratory work.

Courses.

1. Properties of matter.
2. Mechanics of solids, liquids and gases.
3. Forces of heat, magnetism and electricity, sound and light.

Suggested texts,—Millikan & Gale, Sharpless & Philips.

XXVII. Physiology.

Shall present the subjects :

1. Anatomy.
2. Physiology.
3. Hygiene

Physical welfare of school children, civic obligations as regards health of individual.

Suggested texts,—Davison, Coler, Peabody.

XXVIII. Psychology.

1. Physiological basis of Psychology.
2. The presentative faculties.
3. The representative faculties.
4. Thinking and Reasoning.
5. The feelings.
6. The Will
7. Child Psychology.

The application of psychological principles to pedagogy should be the constant aim of the work.

Suggested texts,—James' Briefer Course, Betts, Baldwin.

XXIX. Reading and Public Speaking.

In the first year this work should consist chiefly in getting the ability to read the various types of literature in a clear, easy, and expressive manner. Attention should not be directed much to the rules of public speaking, but to the formation of the habit of plain reading.

In the fourth year the emphasis should be placed upon the rules of effective public speaking, and each member of the class should not have less than two formal appearances before an audience of more than just the members of the class.

Reading.

Suggested texts,—Evolution of Expression, Emerson, Cummock & Baldwin's Readers ; any standard reading book, Southwick's Steps to Oratory ; MacEwen's Essentials of Argumentation, Shurter's Public Speaking

XXX. Rhetoric, Composition, and Classics.

This work should aim at making the learner familiar with the subject as given in a standard text in Rhetoric ; at establishing within the learner the power (and then the habit) of embodying these principles in his own composition work ; and at familiarizing him with literary classics which illustrate the various types of composition.

Suggested texts,—Lockwood & Emerson's Rhetoric ; Carpenter's Rhetoric ; Woolley's Mechanics of writing ; Genung's Rhetoric, Damon & Herrick's Rhetoric ; Maxwell & Smith's Composition and Rhetoric ; Hill's Rhetoric ; Deatrick's Analytics of Poetry ; Painter's Guide to Literary Criticism ; Webster's English Composition and Literature : Shatford, Judson.

In so far as they suit our grades, the Classics required for college entrance (the chief use to which classics should be put in this part of the course, is that of illustrating the various types of composition and the rhetorical excellence in them.)

XXXI. School Management.

Present such subjects as—

1. Classification of pupils.
2. Study of individual pupils.
3. Recitations and examinations.
4. Rewards and punishments.
5. Moral culture.

Suggested texts,—Seeley, White, Wickersham.

XXXII. School Sanitation.

Shall present the subject of—

1. Lighting.
2. Heating.
3. Ventilating.
4. Seating. Shaw.

XXXIII. Trigonometry.

1. Trigonometric functions.
2. The right triangle.
3. Goniometry.
4. Logarithms.
5. The oblique triangle.
6. Practical problems with field work.

XXXIV. Surveying.

1. Study instruments for office and field work.
2. Land surveying.
3. Triangulation.
4. Levelling.
5. Railroad work.
6. City surveying.
7. Plotting, blue prints, copying, etc.

XXXV. Zoology.

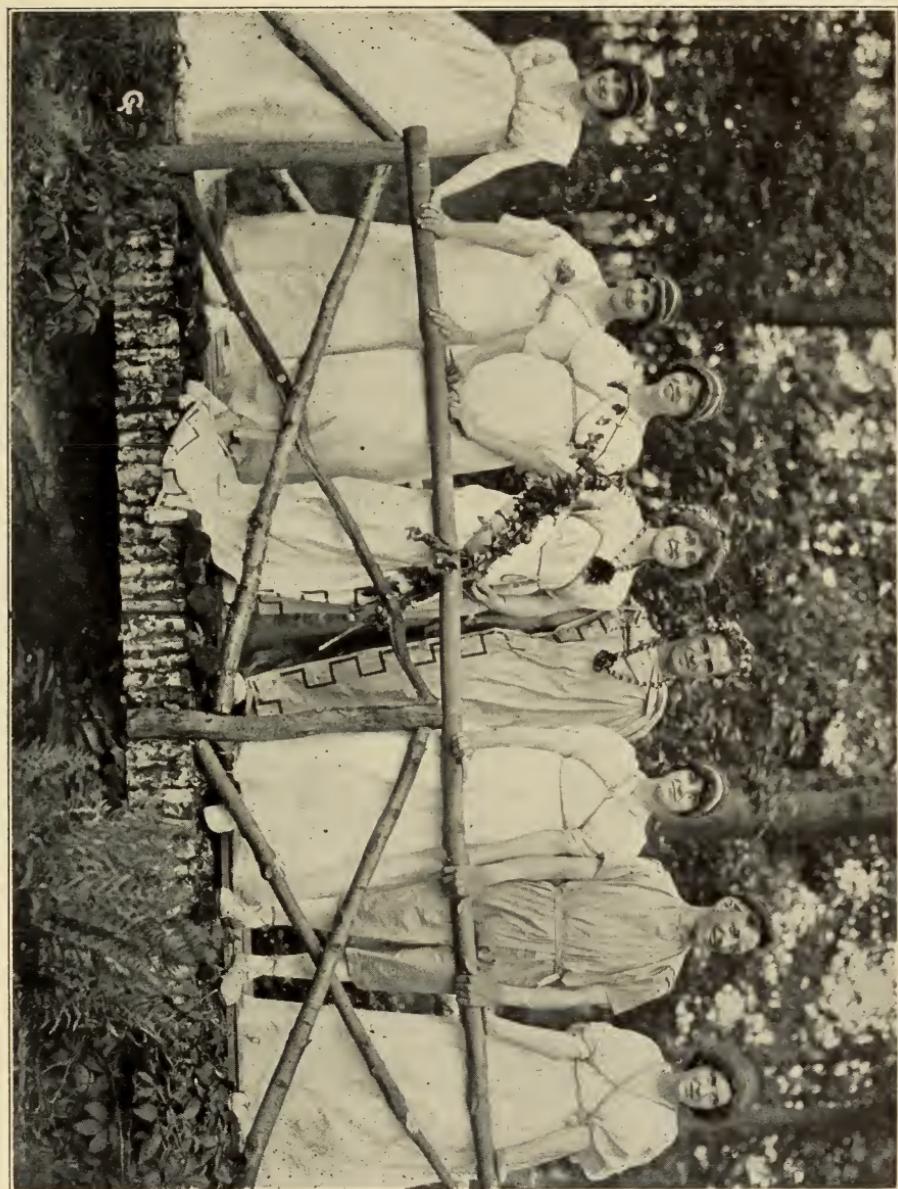
1. Plant and Animal—Relations.
2. Study of animal types.
3. Periods in life of animal.
4. Social instincts and habits.
5. Reproduction.
6. Birds.
7. Insects, including economic entomology.
8. Evolution.
9. Laboratory and field work.

Suggested texts,— Davison, Coulter, Colton & Herrick.

We recommend Chemistry in the Third year and Physics in the Fourth. Adopted.

XXXVI. Music.

Require for the course in vocal music that which will fit the students to meet the requirements of the course of study for elementary schools.



MAY DAY GROUP 1914

Conditions of Admission to the Four Years' Course

1. Properly certified graduates of approved Pennsylvania high schools of the first grade and city high schools as listed by the Department of Public Instruction, shall be admitted to the third year of the Four Years' Course of the State Normal Schools without examination, and be conditioned in the branches that have not been satisfactorily completed by such students.

2. Properly certified graduates of approved Pennsylvania high schools of the second grade shall be admitted to the second year of the Four Years' Course of the State Normal Schools without examination, and be conditioned in the branches that have not been satisfactorily completed by such students.

3. Properly certified graduates of approved Pennsylvania high schools of the third grade shall be admitted to the first year of the Four Years' Course of the State Normal Schools without examination, and be conditioned in the branches that have not been satisfactorily completed by such students.

4. A person who desires to be admitted to the second or the third year without having previously attended an accredited high school, must have a certificate of a commissioned Superintendent of Schools, showing that he has pursued the branches of the first year or the first and second years, with his standing in those branches, or must pass a satisfactory examination by the Faculty in said branches, or be conditioned in them. But the studies in which any one is conditioned under this rule or any one of the rules above, shall not foot up more than 320 weeks.

5. If the Faculty of any State Normal School or the State Board of Examiners decide that a person is not prepared to pass an examination by the State Board, he shall not be admitted to the same examinations at any other State Normal School during the same school year.

6. If a person who has completed the State Board examinations required for admission to the classes of any year at any State Normal School desires to enter another Normal School, the Principal of the School at which the examination was held shall send the proper certificate to the Principal of the school which the person desires to attend.

7. Candidates for graduation shall have the opportunity of being examined in any higher branches, including vocal and instrumental music and double entry book-keeping; and all studies completed by them shall be named in their certificate. Persons who have been graduated may be examined at any

State examination in any higher branches, and the Secretary of the Board of Examiners shall certify on the back of their diplomas as to the passing of the branches completed at said examination. No certificate or diploma valid for teaching, except the one regularly issued by the State Board of Examiners to regular graduates, shall be issued by any State Normal School, or any person connected with any such school.

8. A certificate setting forth the proficiency of all applicants in all the studies in which they desire to be examined by the State Board of Examiners shall be prepared and signed by the Faculty and presented to the Board. Studies that have been completed at a high school shall be distinguished by the words "high school" or the initials "H. S." A separate list of each class shall be prepared for the use of each examiner, together with a separate list of students conditioned in any branch, with the branches in which they were conditioned, and the grades shall be indicated in every list where substitution is made or extra branches are taken. These lists shall be ready for the State Board before the examination begins.

9. No State examination shall be given to any student on part of a year's work unless the study is completed, but (except in the last year's examination) a student may be conditioned by the State Board of Examiners in not more than two subjects, covering not more than one period of work for a year. Accurate records of these conditions shall be promptly sent to the Superintendent of Public Instruction, and the fact that the students thus conditioned have taken up such subjects and passed them by the Faculty shall be certified to in writing to the State Board of Examiners before such students are admitted to another State Examination.

10. Within fifteen days after the examination by the State Board at any Normal School, the Principal of the school shall send to the Department of Public Instruction a complete list of all who have taken advanced branches, together with a list of these branches, also a list of those to whom diplomas and certificates were granted, and a list of those who passed the State examination in any year, naming the year.

11. Graduates of State Normal Schools in the regular course, and graduates of colleges approved by the College and University Council, who shall satisfactorily pass the Faculty and State examinations in the course required therefor, shall receive the degree of Bachelor of Pedagogics. And Bachelors of Pedagogics who have, after receiving such degrees, taught successfully for two years, and passed the Faculty and State examinations in the course required therefor, shall receive the degree of Master of Pedagogics.

12. Residence for the last two years shall be requir'd of all students, except in the case of graduates of Four Years' Courses in colleges approved by the College and University Council, who may be graduated after one year's residence.

Supplementary Course

Leading to the Degree of Bachelor of Pedagogics.

Philosophy of Education. (Horne or Spencer). Advanced Psychology, (James' Briefer Course, or Angle). Discussion of Educational Problems, (Bagley or Horne). School Supervision, including School Law, (Dutton and Sned-din) and Penn'a School Law. Devices for Teaching, (Smith, Parker or Chubb). Educational Themes, (Elliott, Hanus, or Halleck). School Apparatus and Appliances—description, use and preparation, (Rowe or Kirkpatrick).

Leading to the Degree of Master of Pedagogics

Two years of teaching after graduating in the Regular Course. Professional Reading, with abstracts; History of Education in the United States (Brown); European Schools (Klemm); Systems of Education, as found in Encyclopedia Britan-nica.

Sanitary Science; School Architecture, etc.

A full equivalent will be accepted for any of the text-books named above. The courses in reading and classics for all the courses are determined by the Board of Principals at their annual meeting, and are the same for all Normal Schools.



The Departments.

The Professional Department.

The aim of the school in this department is to make well-rounded men and women, such as are needed to guide the development of children. All the departments of the school co-operate to this end by insisting on thorough scholarship. Thruout, emphasis is placed on the development of power to do and on ideals to be followed.

The Third Year Class makes a careful study of school sanitation, including plans of buildings, grounds, etc., and the general conditions for the successful organization and management of a school.

The Second Year Class takes an elementary survey of the principles of General Method, considering the aims of Education, the problems of Interest, Apperception, Correlation, etc. with special method work in Reading, Penmanship and other elementary subjects not otherwise provided for in the regular schedule.

The professional subject for the Third Year Class is Psychology. The laws of mind, in their application to daily life, and to the problems of the school-room, are here carefully and practically considered. A brief course in genetic psychology, acquaints the student with the more fundamental results of modern child study. These courses lead directly into and supplement the special method work, which, with observation in the school, prepares for the practical work of the Fourth Year.

During the Fourth Year the work of previous years is supplemented, broadened and applied in daily teaching under criticism. Reviews are given in different branches for deeper insight, and to furnish a better basis for method. The study of the History of Education also during this year broadens the horizon and enlarges the experience of the prospective teacher.

Psychology, Child Study and Method.

All of these are connected as closely as possible with actual work. In Psychology emphasis is laid on its applications to questions of discipline and method. In addition to a general knowledge of the child study movement, and of the essential facts of physical and mental growth, the Seniors are taught to test children for defects of sight and hearing, and to make such observations as will enable them to come into more helpful relations with their pupils.

The general methods are shown to follow from the psy-

chology and child study. Sufficient emphasis is placed upon special devices to enable the teacher to be at home in her own school. Thruout, the students are led to see the principles on which the methods are based, that they may become more independent and self reliant, and hence more ready to adapt their work in an intelligent manner to the conditions they will meet.

Preparation for Work in Ungraded Schools.

Inasmuch as many teachers begin their work in country districts, especial attention is given to their needs. The arranging of programs and adapting of methods are considered, as also the making of simple but helpful pieces of apparatus, the making and care of aquaria, the study of nature, and in general the use of all the natural supplies for decoration and school work which location offers to the country school, but which the teacher usually overlooks.

Careful Practice Teaching.

Several periods each day for the entire year are given by members of the Senior class to teaching and observation. Each graduate averages over five months, often an entire year, of actual teaching under careful supervision. The aim is to develop teachers who can plan and carry out their own work. Every teacher is led to think over his work both before and after the practice teaching. He is given a class for a definite number of weeks, and prepares in advance a written plan of work for the entire period. This is examined and criticised, as are also the weekly and daily plans. At the close of the teaching period he makes a summary of the work, and indicates where it might have been improved.

The opportunity is afforded for students to receive special training in music, drawing and gymnastics, under the supervision of the heads of these departments. Students showing unusual ability in any particular branches are given opportunity to specialize to an extent sufficient to enable them to conduct departmental work.

The Model School.

The Model School, like the graded public schools, consists of eight grades. Four experienced critic teachers in separate rooms have charge of two grades each. Thus the children receive the close attention of skilled specialists, and the teaching by the Seniors is under constant and competent inspection. The children are also under the instruction of the regular teachers in Physical Training in the gymnasium.

The College Preparatory Department.

The College Preparatory Department of the Bloomsburg Literary Institute and State Normal School is by no means a new departure. It dates from the original establishment of the school in 1866, and is maintained in connection with the teachers' courses by special provision of the state charter.

The community and the trustees of the Literary Institute were unwilling to allow the institution, which they had founded and fostered at great expense and personal sacrifice, to become a state institution, unless the provision to furnish the young people of the community with a broad, general education, could be continued.

It has always been the policy of this school to urge upon its students and graduates the importance and advantage of a higher education than a Normal School is fitted to provide, and it is a source of pride and gratification to those in charge of the various departments, that the school is constantly represented among the students of the colleges and universities of the country, by large numbers of its former students and graduates.

The preparatory work done at Bloomsburg differs materially from that of the majority of preparatory schools. All the strictly College Preparatory branches, as well as those of the teachers' courses, are presented to the student with reference to their pedagogic as well as academic values. This necessarily results in giving students a broader conception of these subjects than is otherwise possible, and renders graduates better able to think for themselves. That these methods are practical is shown by the work done in college by those who have made their preparation here.

A number of Pennsylvania colleges offer scholarships to graduates of this department, thereby testifying to the quality of its work.

Diplomas are granted to all those who complete the courses satisfactorily, and are accepted in lieu of entrance examinations at many colleges.

The growth of this department has encouraged the management to make important changes in the courses and in the manner of conducting the work, and the department now does more effective work than ever before. It is well equipped with pictures, casts, maps, etc., to assist its work. An electric lantern with a good supply of lantern slides also belongs to this department.

Outlines of the courses of study provided by the department will be found elsewhere. (See index).

The Music Department.

To those seeking a Musical Education and to those desiring to fit themselves to teach music, this school offers superior advantages.

Instruction is given by competent teachers of broad and successful experience. Practice rooms are being equipped with Ludwig pianos.

Course of Study.

The course of study in Piano, Violin and Voice is divided into four grades—Elementary, Preparatory, Intermediate and Advanced. It includes Harmony, Theory and Musical History.

BEGINNERS.

Beginners and those not far advanced are especially welcome. They receive correct fundamental principles, and as a rule make steady and rapid progress.

Vocal Music in the Public Schools.

Music occupies an important place in the public school curriculum. In many towns and cities public school teachers are required who can teach children to sing. Thruout the Junior year of the regular course classes are maintained, giving systematic instruction in vocal music. Students in other departments of the school are permitted to join these classes without extra charge.

Pupils are given numerous exercises in sight singing and a thorough study is made of the rudiments of music, and practice is given in rendering the best music.

Musical Organizations.

Choruses and Glee Clubs and classes in ensemble playing are organized each year, affording a good opportunity for those desiring to become proficient in sight reading, strengthening of tones, accuracy in time, phrasing and expression.

Requirements for Graduation.

Diplomas are granted only to students who evince natural musical ability. All pupils are entitled to certificates, upon satisfactory completion of the Four Year Course.

Graduates in any of the courses in music are required to have a good education in English branches. Proficiency in all the subjects mentioned in the English branches of the College Preparatory course will be the minimum requirement.

No definite time can be fixed for finishing any of the Music courses. It varies according to the ability of the pupil. Some advance more rapidly than others, and can complete a course in less time than others. No one is graduated because of having spent a certain amount of time in any course. Proficiency is requisite.

Department of Physical Education.

It is a recognized fact that the body needs education as well as the mind. In fact, the body needs to be educated in order to properly educate the mind.

This department is in charge of special instructors who have for their aim the full and harmonious development of all parts of the physical organism.

Health, grace, beauty, and ease of movement are secured by systematic training in a large and well equipped gymnasium. (See description elsewhere).

Measurements are taken and exercises prescribed for developing the parts of the body that need especial care. The results of the training in the gymnasium alone are worth, to many students, more than they pay for their entire expenses in the school.

The measurements often reveal physical defects which before were unknown to exist. Many of these are promptly corrected by prescribed exercises. Known physical defects which have failed to yield to persistent medical treatment, often quickly disappear under this system of physical education.

Special training in this department is sometimes given to enable men and women who desire to direct gymnasia or department of Physical Training, according to the most approved method, to do so. To this end thorough instruction is provided, not only in gymnastics, games and æsthetic movements, but also in those principles of Physiology, Psychology and Hygiene of the human body, upon which sound physical training must always depend.

The Art Department.

Not only does the school make provision for the drawing required in the Junior year of the Normal Course, but in the Model School and preparatory grades drawing is also carefully taught. No other subject in the curriculum is better calculated to develop and quicken the powers to observe. Besides, drawing, like music, adds to the enjoyment of life, and brings



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most pleasure to those who are skilled in this method of expression.

Many who have studied drawing before entering the school, are able to do advanced work in drawing, crayoning, painting, water coloring, and designing.

The Department of Science.

The growth of the school and the increased demand for instruction in science which came with the adoption of the advanced courses of study, made it necessary to provide larger laboratories, and to furnish them with the best apparatus. This has finally culminated in the erection of Science Hall, described elsewhere, in which excellent chemical, physical and biological laboratories have been fitted up. They are presided over by able scientists, who are also skilled teachers of these subjects. The apparatus is ample, and of high grade. No old-time book work in science is done, but laboratory and field work with courses of reading and original research. Much use is made of the electric projector with microscope attachments to illustrate the work.

The school is fortunate in its equipment and teaching force for the work in science, and the students who receive the instruction are still more fortunate.

Prospective medical students find the work in these laboratories very helpful. (Outline of Medical Preparatory Course. See Index).

No tuition charge is made for instruction in science, but students pay a fee to cover the cost of necessary chemicals, breakage, etc. (See table of expenses).

Geography.

The work in Geography presupposes that the students have had considerable training. When such is not the case the preliminary work must be done.

The work as outlined covers at least $2\frac{1}{2}$ terms.

THE WORK INCLUDES :

1. A careful study of the Primary Axis of each Continent, or, as some term it—"The World Ridge." Following this, is a detailed study of the Physiography of each continent. This includes primary and secondary mountain ranges and peaks, river systems, and lakes.

2. A detailed study of "geographic forces" including their effect on surface and climate, and their action rendering the earth habitable for man.

3. The introduction and application of elementary Biology and History, in their relation to Geography, and from this, and the relation of the mineral, vegetable, and animal worlds to the economic life of man.

NOTE. In all of the foregoing, careful outline and relief maps are drawn of the sections studied. It is expected that students will thus come to have in their minds a "living picture" or map of any portion of the world of which they may subsequently read or hear.

4. A careful study of the commercial relations of the world, interchange of commodities, divisions of labor, money standards, purpose and duties of consuls, great highways, &c.

With the aid of photographs and cabinet specimens, a study of raw products, exports and imports, manufactured articles, world centers of manufacture, historic outline of the growth of commerce and the like, are carefully introduced.

NOTE. A carefully selected cabinet forms a prominent part of the apparatus in all the foregoing work. It includes samples of leading exports, and also those of hundreds of imports from nearly every foreign country of the world.

Constant use is also made of geographic pictures, maps, globes and other teaching aids.

Physiology.

A state law requires the study of "physiology and hygiene with special reference to the effect of alcoholic drinks, stimulants and narcotics on the human system" in all schools supported by state appropriation of money. We, therefore, assume that the more elementary phases of the work have been sufficiently well learned in the public schools and as the time allotted to the subject is only twelve weeks, no effort is made to cover the subject as ordinarily provided in the textbooks of this grade. Instead, such subjects (1) as can not well be handled in the public schools of lower grade, (both for lack of facilities and time and because of the immaturity of the pupils); and (2) as have also an important bearing on the subjects that lie ahead of our student-teachers, are more thoroughly studied. The objects especially held in view are: (1) The knowledge of the matter, (2) training in laboratory, lecture, and text-book methods of getting the matter.

On this basis the material selected for work consists of the following:

(1) The cell and the development of the many-celled body from the cell, explaining the organization of tissues, organs, and systems, and their relations. Study of microscopic mounts, and lectures illustrated by lantern slides.

(2) Study of gross structure of Central Nervous System

by dissection of calf's brain, cat's brain and spinal cord, and comparison of both with models of human.

(3) Cranial and Spinal Nerves.

(4) Ganglia.

(5) End organs of sight, hearing, smell, taste and touch. Dissections by students; demonstrations from dissections by instructors, and from models; study and drawings of microscopic slides and lectures illustrated by lantern slides; study of text-books; quizzes; examinations.

(6) The Lymphatic system.

(7) Excretory system.

(8) The Reproductive Apparatus and Reproduction.

(9) Foods, stimulants, narcotics.

(10) Emergencies.

Illustrated lectures; experiments; text-book; quizzes and examinations.

Applicants must pass an examination on the matter usually included in the text-books provided for the common school course.

By a preparatory course provision is made for students whose course in common school physiology has not been sufficiently thorough to enable them to proceed.

The State Board covers the entire ground in a single examination.

The Department of History and Civics.

In order to enter upon and successfully complete the work in the department of History and Civics, the student must have done preliminary work in United States History, including the geography of the countries studied.

The course in "General History" during two terms of the First Year comprises the study of the Eastern Nations, Greece, Rome, and mediæval history until the discovery of America.

During two terms of the Second Year it comprises the study of Modern History and English History.

During half of the third year the course in United States History comprises a thorough study of the aboriginal period, the period of discovery and exploration, the colonial period, and the national period, together with the course in Civil Government which comprises the study of a text book by a recognized authority, embracing a treatment of local, state, and national government. The origin, development, and practical application of the constitution of the United States receive emphasis throughout the course.

SENIOR YEAR (Coll. Prep.).

The courses in English, Grecian, and Roman histories comprise a more thorough and exhaustive study of these peoples. The students have access to a well selected library where they may do their research work.

Numerous maps and illustrations have been collected with care. The maps are in colors and are closely correlated with the texts. These are intended to show actual conditions and to make the text clearer and more easily understood.

Thruout these courses, reviews are given at regular intervals.

The Department of English.

I. THE COURSE FOR THE FIRST YEAR.

Students beginning the work in First Year English must have had preparatory grammar. To complete the course requires the following attainments :—

1. A mastery of grammar.

A close study of the sentence is made, and analysis, both by the oral and the diagram methods, is emphasized. Practical exercises in the construction of sentences are given, and due attention is paid to the modifications of the parts of speech.

2. Reasonable skill in composition.

Thruout the course occasional themes for connected composition are given to the student, whose work is criticised both as to substance and form. The student masters the mechanics of expression, and a working knowledge of paragraph structure is acquired. Sufficient attention is given to word-analysis to arouse the student's interest, and thus lead him to observe the more common facts of etymology.

3. Some acquaintance with good literature.

The course requires a reading knowledge of various short poems, with occasional memory work, and of some one or more of such classics as *Snow-Bound*, *The Vision of Sir Launfal*, *Enoch Arden*, and *The Merchant of Venice*.

II. COURSE FOR SECOND YEAR.

The principles of composition and rhetoric in their application to the various forms of discourse are studied by means of careful analysis of masterpieces of literature. Constant practice in writing is designed to train the student in methods of simple, direct, and accurate expression.

III. COURSE FOR THIRD YEAR.

The course for the Third Year requires the study of the

history of English and American Literature, supplemented by reading of classics for training in expression. The object is to develop in the student the power to appreciate and enjoy literature, and to form correct standards of judgment. For college-preparatory students, the full course of college entrance requirements in English is provided.

The Commercial Department.

This department has been organized in answer to a steadily increasing demand. Its object is two-fold :

FIRST : To give students taking the regular normal course an opportunity to prepare for teaching the commercial branches, in which field of work there are exceptional openings for competent instructors, the call being largely for normal school graduates who have specialized in these subjects.

SECOND : To give special students an opportunity to fit themselves for commercial positions.

The Equipment.

The equipment of the department is excellent, and students not only have the opportunity of gaining a thorough knowledge of the subjects taught in the best business schools, but also have the benefit of high grade instruction in other subjects which are essential, such as English grammar, composition, and geography, which subjects do not usually receive sufficient consideration by those who are taking commercial courses.

Demand for Teachers.

Concerning the demand for instructors in the commercial branches, one of the largest educational publishing houses in the country wrote as follows :

"DEAR SIR :—Replying to your esteemed favor of November 11th in regard to the demand for normal school graduates who are competent to teach the commercial branches, will say that the demand for teachers so qualified has been far beyond the supply for the last three or four years.

* * * *We ourselves could find positions for any reasonable number of teachers every year.* * *

Yours very truly."

There are undoubtedly excellent opportunities in this branch of teaching, and students will do well to give the matter serious consideration. A schedule of work will be arranged so that students taking the regular course may be able to complete the special course in the commercial branches during the three years of their normal course *without adding too greatly to their schedule.*

Special Students.

A one-year course has been arranged for students who can devote their entire time to the commercial studies. This course is very complete, and should appeal to special students who expect to go into office or commercial work. The demand for well trained office help is great, but the applicant for a position in a commercial house must be thoroughly prepared.

The demand for good stenographers is very great, and the *cultured* young man who takes such a position has every opportunity for advancement. He is in close contact with the men at the head of the business houses, and if he has ability, it is likely to be recognized. Hundreds of prominent men in mercantile and professional circles throughout the country commenced life as stenographers. Shorthand has been the stepping stone for many successful lawyers and newspaper men in the United States, who started low and kept their eyes and ears open, and worked conscientiously.

Special Classes for Graduate Students.

There will be special classes during the spring term for graduate students of the Normal School who wish to return and prepare for teaching the commercial branches. If desirable, these classes will be carried on into the early summer, so as to give teachers the opportunity of taking up the work after their schools are closed.

The Domestic Science Department

Description of Courses.

FOOD PRODUCTION AND MANUFACTURE.

Study of the preparation of foods from the raw state to finished product such as dairy products, cereals, flour, sugar, oils, etc., the food adulterations and marketing, classification and nutrition value. Lectures, discussions and collateral reading, essays and some field work. Two hours each week for two years.

ELEMENTARY COOKING.

The purpose of this course is to give a working knowledge of household processes connected with food, the aim being to give practice in fundamental cooking processes in order to develop skill and efficiency in handling materials and apparatus. Lectures and laboratory work two ninety minutes periods per week. Laboratory fee, \$4.

ELEMENTARY SEWING.

Includes the making of the fundamental stitches, use of sewing machine, simple drafting, the use of patterns, making of undergarments, weaving, darning, patching and the making of a simple dress (summer).

TEXTILES.

Is the study of cotton, linen, wool and silk as to width, price, names, kinds their use in clothing and house furnishing. Also their growth, manufacture and finishing.

Laboratory work, field work, lectures, discussions and essays, one period a week for two years.

HOUSEHOLD MANAGEMENT.

Includes situation and structure of house drainage, plumbing, water supply, waste disposal, lighting, heating, ventilation; healthful furnishing, cleansing of the house, care of foods, laundering, accounts and domestic service, systematizing of labor, etc.

Lectures, discussions, collateral reading one period per week for two years.

BACTERIOLOGY.

This course is to give a general knowledge of bacteria, yeasts and molds and of their application to the affairs of daily life. Special attention will be paid to the relations of micro-organisms to methods of food preservation and fermentation processes such as bread-making, the souring of milk and cream, the preparation of butter and cheese, and vinegar making.

Lectures and laboratory work four periods per week for one term.

ADVANCED COOKING.

Includes the preparation of more difficult foods: the planning, cooking and serving of breakfasts, dinners, and luncheons and suppers, after-noon teas and receptions.

ADVANCED SEWING.

Includes use of commercial patterns, simple drafting, making of a shirt waist, skirt, simple silk or woolen dress and remodeling. Each girl is supposed to make a wash dress for another girl in the class, and she is held entirely responsible for the work.

Special attention is given to color, line, form, and appropriateness of design. All materials furnished by students and finished products belong to students.

Two double periods one year.

Teachers' Classes.

At all times classes are organized for the purpose of giving special opportunities to public school teachers who wish to prepare themselves for better positions.

Certificates and Diplomas.

To each student on graduation is issued a Normal Teacher's Certificate entitling the holder to teach any two subsequent years in the public schools of the state. After teaching for **TWO FULL ANNUAL TERMS** in the *common schools* of the state he may receive the second or permanent State Normal School Diploma.

To secure this, a certificate of good moral character and skill in the art of teaching, signed by the board of directors by whom he was employed, and countersigned by the county superintendent of the county in which he taught, must be presented to the Faculty and State Board of Examiners by the applicant. Blanks for this certificate will be furnished on application. They must be executed and returned to the school before the time of the State Examinations.

A charge of 50 cents is made to cover cost of issuing diploma.

Preparatory Collegiate Courses.

Classical Course.

(A FOUR YEARS' COURSE)

All the branches of the various college preparatory courses of the school are pursued with the same thoroughness required in the professional courses.

Students completing these courses are ready for admission to the various colleges and are admitted to many without examination. Diplomas are granted to those who complete these courses.

Required Studies of the Classical Course.

FIRST YEAR.

Fall Term	Winter Term	Spring Term
Arithmetic	Arithmetic	Arithmetic
Algebra	Algebra	Algebra
Geography (Physical)	Geography (Descriptive)	Geography (Commercial)
English Grammar	English Grammar	English Grammar
U. S. History	U. S. History	U. S. History
Elementary Latin	Elementary Latin	Elementary Latin
Reading and Spelling	Reading and Spelling	Reading and Spelling
Physical Culture thruout the year.		



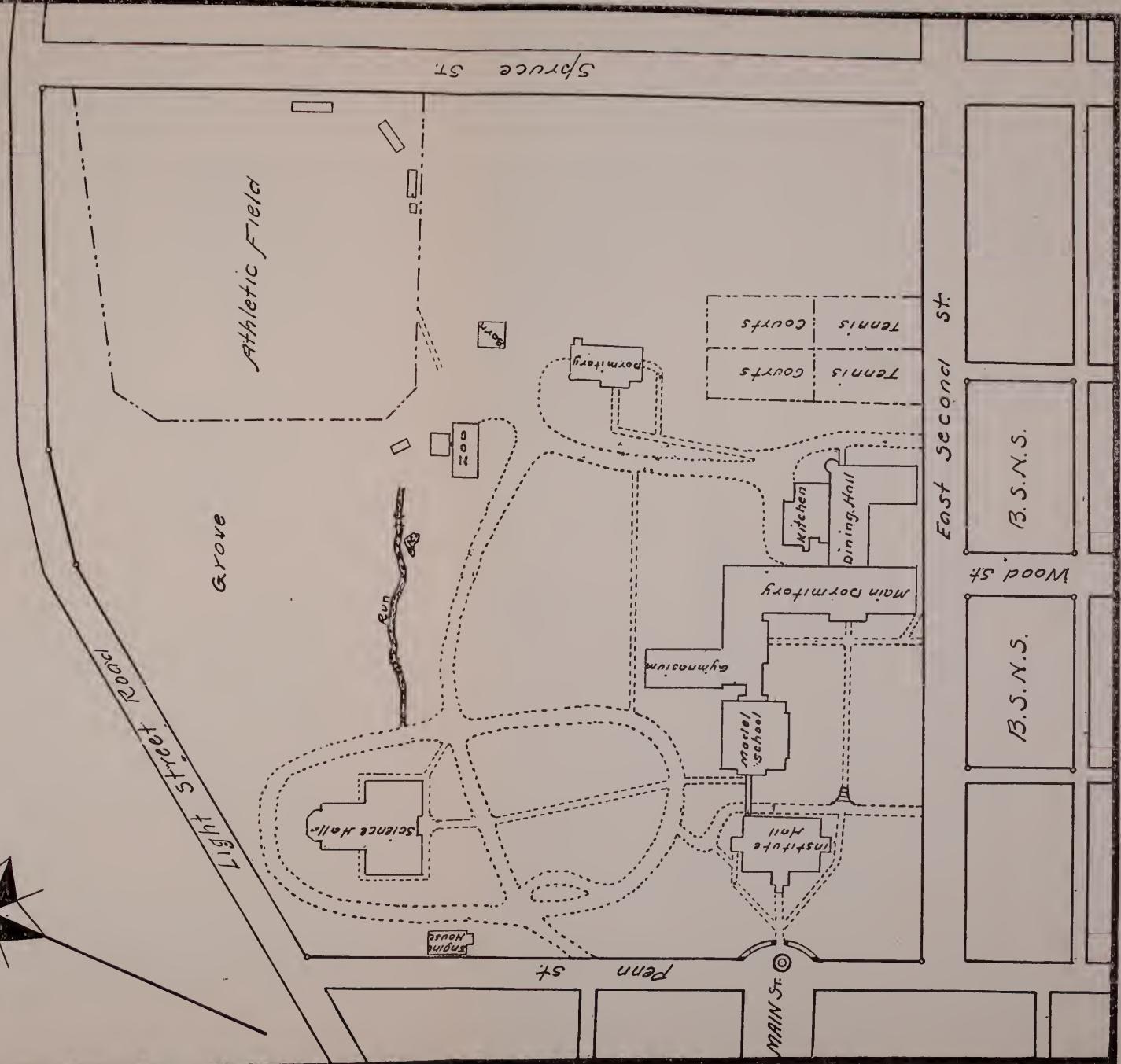
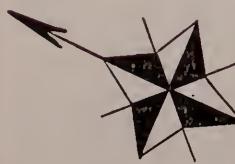
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STATE NORMAL SCHOOL

BLOOMSBURG PA.

APRIL 1913

BROWN & FER



SECOND YEAR.

Fall Term	Winter Term	Spring Term
	Arithmetic	Arithmetic (Metric System)
Algebra	Algebra	Algebra
Cæsar	Cæsar	Cæsar
English Grammar	English Grammar	English Grammar
U. S. History	U. S. History	Civil Government
Reading and Spelling		
Elementary Greek	Elementary Greek	Elementary Greek
Physical Culture thruout the year.		

THIRD YEAR.

Fall Term	Winter Term	Spring Term
Advanced Algebra	Advanced Algebra	Botany
Plane Geometry	Plane Geometry	Plane Geometry
Rhetoric	Rhetoric	Rhetoric
Anabasis (begun)	Anabasis	Anabasis
Cicero	Cicero	Cicero

Prose Composition during the year in connection with Cæsar and Anabasis.

Physical Culture thruout the year.

FOURTH YEAR.

Fall Term	Winter Term	Spring Term
Natural Philosophy	Natural Philosophy (Laboratory Work)	Natural Philosophy (Laboratory Work)
English Literature	English Literature	English Classics
*English History or Greek History	Eng. Hist'ry Med. & Mod. or Grk. Hist'ry Rcm. Hist.	Mediæval and Modern History or Roman History
Virgil	Virgil	Virgil
Anabasis	Homer	Homer
Latin Prose Composition	Latin Prose Composition	Latin Prose Composition
Greek Prose Composition	Greek Prose Composition	Greek Prose Composition

Physical Culture thruout the year.

*Offered in alternate years.

Note.

Work in German may be substituted for Greek as a second language. Advanced Geography, Physiology, Biology or Geology may be substituted for Botany. Forty lessons of Jones' Greek and Latin Prose Composition are specified, together with translations of connected prose. Provisions are made for meeting the special requirements of any college for certain selections of prose or poetry.

Latin-Scientific Course.

(A FOUR YEARS' COURSE)

This course is provided for those desiring to enter upon a scientific course in college. Additional Mathematics and Science are here required.

Required Studies of the Latin-Scientific Course.

FIRST YEAR.

The work of the Preparatory Year is the same for the Latin-Scientific Course as for the Classical Course, except that Elementary Latin is not required.

SECOND YEAR.

Fall Term	Winter Term	Spring Term
	Arithmetic	Arithmetic (Metric System)
Algebra	Algebra	Algebra
Elementary Latin	Elementary Latin	Elementary Latin
Drawing	Drawing	
English Grammar	English Grammar	English Grammar
U. S. History	Civil Government	Geography (review)
Reading and Spelling	Physiology	Botany
Physical Culture thruout the year.		

THIRD YEAR.

Fall Term	Winter Term	Spring Term
Advanced Algebra	Advanced Algebra	
Plane Geometry	Plane Geometry	Plane Geometry
Rhetoric	Rhetoric	Rhetoric
Cæsar begun	Cæsar	Cæsar
Chemistry	Chemistry	Chemistry
Elementary German	Elementary German	Elementary German
Physical Culture thruout the year.		

FOURTH YEAR.

Fall Term	Winter Term	Spring Term
Solid Geometry	Solid Geometry	Trigonometry
Natural Philosophy	Natural Philosophy (Laboratory Work)	Natural Philosophy (Laboratory Work)
English Literature	English Literature	English Classics
Cicero	Cicero	Virgil
*English History or Greek History	Eng. Hist'ry Med. & Mod. or Grk. Hist'ry History or Rom. Hist.	Mediæval and Modern History or Roman History
Latin Prose Composition	Latin Prose Composition	Latin Prose Composition
Physical Culture thruout the year.		

Geology or Biology may be substituted for other Science work in this course.

*Offered in alternate years.

Note.

The courses outlined above may be changed to suit individual needs in preparation for special work. Diplomas are granted for such special courses, provided sufficient points are covered to equal those of the specified courses. A full term's work in a subject with daily recitations is counted one point. For graduation in any College Preparatory Course forty-eight points are required, in addition to the work of the Preparatory Year.

According to this system the preceding courses may be thus specified:

Classical Course.

English	9 Points
Mathematics.....	10 Points
History.....	6 Points
Language.....	20 Points
Science.....	3 Points
 Total.....	 48 Points

Scientific Course.

English.....	9 Points
Mathematics.....	13 Points
History	6 Points
Language.....	12 Points
Science.....	8 Points
 Total.....	 48 Points

Medical Preparatory Course.

In fulfillment of its duty as a preparatory school the institution has constantly endeavored to show its students the advantage to be derived from a college course, and to those who contemplate entering the medical profession our invariable advice is to take a college course before entering the medical school. It is unfortunately true however, that there are many who, for financial and other reasons, find themselves unable to do this and feel obliged to enter upon their medical work without the preliminary training of a college course.

The following course has been arranged to meet the requirements of various medical schools, and will be found an excellent preparation for a medical course. It is not claimed to be, in any sense, an equivalent of a college course, as the school offers preparatory courses only.

For the students taking this course, completely equipped laboratories such as few schools possess, have been provided and a course has been arranged which enables our students to

prepare for entrance to any medical college. The very latest and most practical laboratory methods are employed, and abundant opportunity is afforded for original independent work. The value of this training can not be estimated save by those who have taken it, and in consequence have gained standing in their medical work far in advance of those who have mistakenly entered upon medical courses with no better educational foundation than that provided by public schools.

The General Biology work of the Senior year of this course requires laboratory work leading up to the study of Histology, Embryology, and Bacteriology. Students completing this course are prepared to take up, with understanding and profit, any of the courses offered by the best medical colleges.

To meet the advanced requirements of the medical schools sixty points are now required for graduation in this course, and a diploma is granted to those completing it.

Required Studies of the Medical Preparatory Course.

(A FOUR YEARS' COURSE).

One year's Academic or High School work is required for entrance to this course, but students may be admitted to the work of any year upon the presentation of evidence of satisfactory preparation for such advanced standing.

FIRST YEAR.

Fall Term	Winter Term	Spring Term
English Grammar	English Grammar	English Grammar
Arithmetic	Arithmetic	Arithmetic
Algebra	Algebra	Algebra
Geography (Physical)	Geography (Descriptive)	Geography (Commercial)
U. S. History	U. S. History	Civil Government
Reading and Spelling		
Physical Culture thruout the year.		

SECOND YEAR.

Fall Term	Winter Term	Spring Term
English Grammar	English Grammar	English Grammar
Drawing	Drawing	Geography (Review)
Algebra	Algebra	Algebra
Elementary Latin	Elementary Latin	Elementary Latin
Chemistry (Laboratory Work)	Chemistry (Laboratory Work)	Chemistry (Laboratory Work)
Zoology (Laboratory Work)	Physiology (Laboratory Work)	Botany (Laboratory Work)
Physical Culture thruout the year.		

THIRD YEAR.

Fall Term	Winter Term	Spring Term
Rhetoric	Rhetoric	Rhetoric
Cæsar	Cæsar	Cæsar
Anatomy (Laboratory Work)	Anatomy (Laboratory Work)	Anatomy (Laboratory Work)
Natural Philosophy (Laboratory Work)	Natural Philosophy Laboratory Work)	Natural Philosophy (Laboratory Work)
*English History or Greek History	Eng. Hist'ry or Grk. Hist'ry	Med. & Mod. History or Rom. Hist.
Physical Culture thruout the year.		Mediæval and Modern History or Roman History

*Offered in alternate years.

FOURTH YEAR.

Fall Term	Winter Term	Spring Term.
English Literature	English Literature	English Literature
German	German	German
Plane Geometry	Plane Geometry	Plane Geometry
Psychology	Psychology	Geology (Laboratory Work)
General Biology (Laboratory Work)	General Biology (Laboratory Work)	General Biology (Laboratory Work)
Physical Culture thruout the year.		

STATEMENT BY POINTS.

English.....	12 Points
Mathematics	12 Points
History	6 Points
Language.....	8 Points
Science.....	22 Points
 Total.	 60 Points

Commercial Courses.

Business Course.

Book-keeping—Double and Single Entry.

Business Papers, tests and practice in the simpler forms of book keeping, etc.

Advanced Book-keeping—Sets of books illustrating Retail, Wholesale, Commission and Brokerage, Manufacturing and Banking Accounts.

Business Practice and Office Methods.

Commercial Arithmetic.

Drills in Rapid Calculations, Fractions, Denominate Numbers, Percentage, Discounts, Profit and loss, Commission and Brokerage, Interest, Insurance, Banking, Exchange, Etc.

Penmanship.

Drills in movement and form, and exercises in plain business writing. Daily practice.

Spelling, Commercial Law, English.

Every student in our Business and Shorthand Courses is required to take a thoro course in English Grammar, Rhetoric and English Literature.

Stenography.**Shorthand.**

Graham System. This system is very largely used by the rapid writers of the country, most of our court reporters being "Graham" writers.

The course of study is carefully arranged. Particular attention is given to theory, every student's work being subjected daily to critical examination. Simple dictation matter follows theory in connection with the study of word signs, phrasing, etc. Speed work and practice in all business and legal forms follow.

Typewriting.

The "Touch Method" of instruction is used. Ample time is given to each student for practice. Only high-grade machines are used.

Writing, Spelling, Correspondence, English, same as in Business Course.

Students completing the Business and Shorthand Courses will be awarded Diplomas. The course requires two years' work. Either the Business or Shorthand Course may be completed in one year. Students are urged to take the complete work if possible.

Domestic Science Courses.

FIRST YEAR	No. periods per week.	No. of Terms
Food Production and Manufacture	2 single	3
Elementary Cooking	2 double	3
3rd year Physiology and School Sanitation	2 double	
Elementary Sewing	or 4 single	3
3rd year Chemistry and <i>Chemistry of Foods</i>		
Textiles	1 single	3
3rd year Eng. and Am. Literature	5 single	
Household Management	1 single	3
Bookkeeping		1
General Methods		
Psychology		
Bacteriology	4 single	1
Physical Training	2 single	
SECOND YEAR		
Food Production and Manufacture	2 single	3
Advanced Cooking	2 double	3
Advanced Sewing	2 double	3
Physics		
Textiles	1 single	3
Millinery	2 single	3
Theory of Teaching Dom. Science and Art	2 single	3
Household Management	1 single	3
History of Ed.		
Practice teaching		



Location, Buildings, Equipment, Etc.

The Town of Bloomsburg.

Bloomsburg is an attractive town, in one of the most beautiful regions of Pennsylvania, has a population of about eight thousand, and is easily accessible by the three largest railroads in the state: The Delaware, Lackawanna and Western, the Phila. & Reading, and the Pennsylvania. It is also connected with neighboring towns by electric railroads.

The town has the district system of steam heating, a perfect public sewer system, pure water from a mountain stream, illuminating gas, and both the arc and incandescent electric lights. It is known as one of the thriftiest and healthiest towns in the state.

The school property attracts much attention, being situated on an elevation of over 150 feet above the Susquehanna. The view from this elevation is almost unrivaled. The river, like a ribbon, edges the plain on the south, and disappears through a bold gorge three miles to the southwest. Rising immediately beyond the river is a precipitous ridge four hundred feet high, backed by the majestic Catawissa mountain. The town lies at the foot of the spectator. Hill and plain, land and water, field and forest, town and country, manufacture, commerce, and agriculture, are combined in the varied scene.

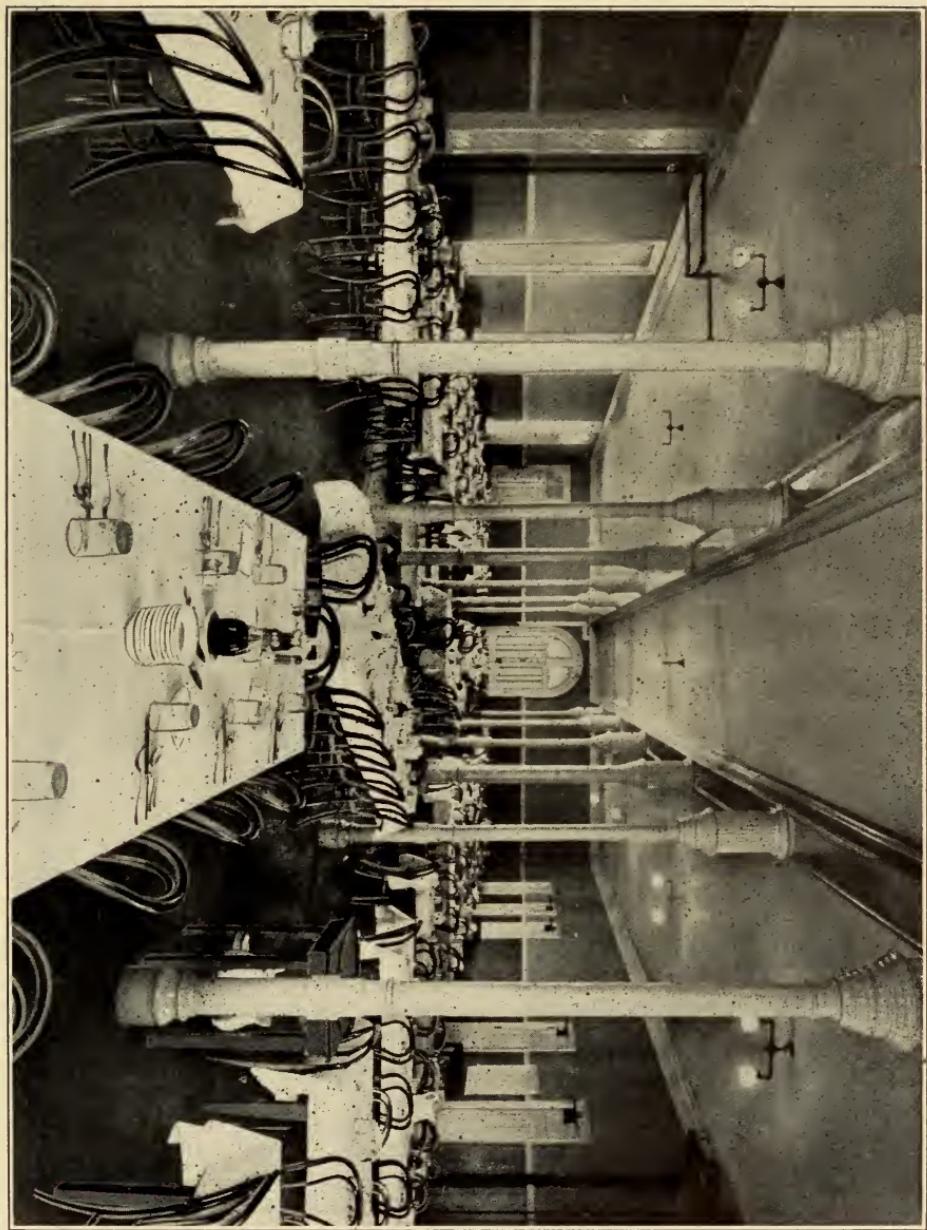
Nineteen acres of campus afford ample space for lawns and athletic grounds, and include a large and beautiful oak grove, while seven large buildings are admirably adapted to their different uses. A description of these buildings and their accompaniments follows.

Institute Hall.

This building stands at the head of Main Street, and is plainly visible from all parts of the town. It was built in 1867. The interior and exterior have been remodeled. On the first floor are five spacious class rooms. The approach to the building is very imposing and beautiful, and has been made much more so by the erection of a handsome bronze fountain, the gift of the class of '04.

The Auditorium.

This beautiful audience room on the second floor of Institute Hall is comfortably furnished and tastefully decorated. It contains one thousand and twenty-five opera chairs, and when occasion demands, can be made to accommodate many more people. The acoustic properties are apparently perfect.



DINING ROOM

The Model School Building.

This is a three story building. It stands next to Institute Hall, and covers about eighty by ninety feet. It contains about twenty-eight school and recitation rooms, well ventilated and supplied with light, black-board surface, and the most approved furniture. It is here that the Seniors acquire the theory of teaching, and practice in the art, twenty-one rooms being fitted up especially for their work. The basement floor of this building is used for the industrial department.

The Main Dormitory.

The Dormitory is four stories high and was originally in the form of a **T** having a front of one hundred and sixty-two feet, and an extension of seventy-five feet. The buildings are supplied with steam heat, gas, electric light, and sewer connections. On account of the steady growth of the school, this building was finally enlarged by the addition of a wing extending south from the rear of the **T** described above. Its dimensions are one hundred and four feet by forty feet, and it furnishes accommodations for about seventy students. Extending across the end of this wing and forward to the front of the building is a long piazza, about 140 feet in length. This fronts the river, and from it may be obtained one of the grandest views in eastern Pennsylvania.

The Dining Room.

This large room on first floor of the dormitory has a floor space of over four thousand square feet. It has been most tastefully beautified at an expense of more than twelve hundred dollars. The kitchen, which adjoins it has been entirely remodeled and supplied with the latest and best culinary appliances. Its floor is of cement. Clean and vermin proof, it approximates the ideal place for the preparation of food. The food is well cooked by a professional cook, and is of the best quality the market affords, while it is the study of the steward, and those who aid him, to furnish the table with as great a variety as possible.

An excellent cold storage room adjoining the kitchen, provides for the preservation of food.

The North End Addition.

A large addition to the north end of the dormitory was built a few years ago. It extends southward to within twenty feet of the Model School Building, to which it is connected by a two story covered passage way. This building contains

class rooms on first floor, a large study hall and library, and several class rooms on the second floor; on third and fourth floors, additional dormitories for young men.

The Gymnasium.

At the southwestern extremity of the foregoing addition, extending northward, is the gymnasium, ninety-five feet long and forty-five feet wide. It is fitted up with the best apparatus made, is complete in its equipment, and from the first took its place among the best gymnasiums in America.

It has a running gallery, baths and lockers for girls and boys in the basement, and a parcels check room.

A competent director and associate with their assistants are in charge. They make physical examinations and prescribe proper and regular exercises for the students.

The Library.

On the second floor, in the new building, near the gymnasium, is a large room, forty-six by sixty-eight feet in size, with shelves, desks, tables, comfortable chairs, &c. It serves the double purpose of library and study hall. This happy arrangement has the advantage of placing the student near the cyclopedias and other works of reference during his periods of study.

On the shelves are the school library, the libraries of the literary societies, and those of the Y. M. and Y. W. C. A. These libraries contain the standard works of fiction, history, the leading cyclopedias, dictionaries, and books of reference. The reading tables are well supplied with all the important local and national newspapers and magazines for the free use of the students. The value of the library is greatly enhanced by a card catalogue of the most approved kind, and the constant attendance of a trained librarian to assist students in their research. Several hundred dollars' worth of new books are added to the library each year.

The Students' Rooms.

Each room for students is furnished. Spring mattresses are provided for the beds. The walls are neatly papered. The rooms average about eleven feet by fifteen feet in size. Many students carpet their rooms and take great pride in decorating them and keeping them neat. Rooms are frequently inspected and habits of neatness and order are inculcated. The beds of gentlemen are made, and their rooms cared for daily.

A Passenger Elevator

capable of lifting ten to twelve grown persons at a time is under the management of an efficient operator. Climbing stairs, which is always so difficult for ladies, is a thing of the past, and rooms on the top floor are sought in preference to those below. They are more comfortable, quieter, and command a more extended view of the surrounding beautiful country. The elevator was built by the well known firm of Otis Brothers, and is the best hydraulic elevator, operated by the duplex pump and pressure tank system. It was completely overhauled in 1911, fitted with the latest and best safety devices, and with wheel control.

Recreation Rooms.

A beautiful recreation room for the young ladies has been provided at an expense of several hundred dollars. A boys' parlor has been provided by the generosity of the class of 1909. These are much enjoyed.

Wireless Telegraph Station.

A completely equipped wireless station is maintained by the school with power sufficient for the transmission of messages to stations within a hundred miles of the school.

The station is regularly in touch with the larger wireless stations of the eastern United States, and is at all times open to those interested in the modern miracle of communication. Instruction in the elementary principles of wireless telegraphy is given to all graduates, and the apparatus is available for the practical work for those desiring it.

The station has a receiving record of 1200 miles.

Science Hall.

This large and handsome building was recently erected at a cost of \$75,000, to provide additional recitation rooms, and especially to afford facilities for the latest methods of work in the sciences. The large laboratories are fully equipped with the best furniture and appliances manufactured. In the basement which is mainly above ground, are the music rooms used for practice and teaching in connection with the music department.

The first floor is devoted to the biological departments and has large laboratories fitted up for the study of Zoology, Physiology, Botany, and Geology. There is also a laboratory for the students taking the Medical Preparatory Course.

The second floor has laboratories for Physics and Chemistry.

There are two modern lecture rooms for the use of these departments, with lanterns, screens and modern equipment for demonstration and illustration.

In the third story are large rooms 45x44 feet each, devoted to the use of the two literary societies, a commodious, well lighted, and properly equipped Art Studio, and two recitation rooms.

North Hall.

Two floors of the building formerly used as a musical conservatory and chemical laboratory have been appropriated to students. They are fitted with all modern conveniences. The unobstructed views from most of the rooms are both wide and beautiful.

Infirmary.

While the health of the students has been exceptionally good, an infirmary has been equipped with modern facilities for the care of the sick, and is in charge of a trained nurse. Students unable to attend recitations or to go to meals are required to report there, that they may receive proper attention. For patients having any contagious disease a separate ward in another building approached by an outside staircase has been provided.

The Students' Lecture Course.

This course is one of the most important educational features of each school year, and is organized for the purpose of bringing before our students some of the leading lecturers of the day.

It is the aim, by means of this course of lectures, to give the students entertainment and culture, and the price of tickets for the entire course is one dollar and twenty-five cents. The talent costs frequently five or six hundred dollars.

Every student of the school above the Model School is charged for this lecture course ticket.

Control of Athletics.

An Advisory Board, appointed by the Principal, consisting of four members of the Faculty for a general supervision of school athletics, together with a manager, elected by the Faculty for each of the three ball seasons, constitute a committee to legislate upon all matters concerning inter-school contests.

The Athletic Field.

A new and greatly enlarged athletic field has recently been provided. It is enclosed with a high fence, and is situated north and east of the grove.

The Societies.

There are two literary societies, devoted to the intellectual improvement of their members. Weekly meetings are held, the exercises of which include essays, readings, declamations and debates. Among the benefits to be derived from membership, by no means the least is the training received in the conducting of business meetings, and the knowledge acquired of Parliamentary rules. Debates form a distinctive feature of these societies.

The School Periodical.

In recognition of the need of a regular means of communication between the school and its alumni, a school periodical, the B. S. N. S. QUARTERLY is issued. The paper is a magazine of from 15 to 20 pages, and appears in January, April and October of each year. Its editorial staff includes members of the Faculty and students. The Alumni, Athletic, Society, and Local Departments of the paper present the work of the school in each number. The Alumni department is especially interesting. THE QUARTERLY is sent free to all members of the Alumni Association. Graduates who do not receive the paper will please inform us of the fact.

Discipline.

All students are expected to observe such regulations as may be needed from time to time, in order to secure to themselves and other students all the benefits of the institution. Such regulations are purposely kept as few in number as possible, in order to develop a feeling of responsibility and independence of character on the part of every student. Gentlemanly and ladylike behavior are matters of necessity, and no student is allowed to remain in the school who does not show by his devotion to work, his behavior, and his personal habits, that he is in earnest in his efforts to get an education.

Students who, without permission, absent themselves from the building at times when all students are required to be in their rooms, are dismissed also.

The system of discipline used is not preventive, but rational, and has for its object character building.

Visitors to the school, whether graduates, former students

or friends, are expected to conform to the regulations that apply to students, and to preserve toward teachers and others in authority the same attitude that the customs of good society everywhere require of guests.

Religion and Morals.

The school proceeds upon the principle that careful religious training is essential to the proper development of character. The religious teaching is evangelical but not sectarian.

Chapel exercises are held daily. All students are required to attend church on Sunday morning. A Service of Song or Bible Reading is conducted each Sunday evening. The students sustain a Young Men's Christian Association, and also a Young Woman's Christian Association, which hold separate prayer meetings each Thursday evening.

On Sundays many of the students meet in small groups, for the study of the Scriptures. Attendance upon these is voluntary.

The Faculty.

A Preceptress has been secured whose especial care is the development of careful habits, favorable to health, as well as those of neatness, industry, refined manners, and of high moral and religious character.

The trustees of the school realize that **IT IS THE TEACHER THAT MAKES THE SCHOOL**, and they have spared neither pains nor money to secure teachers of successful experience, broad culture, and established Christian character. As a result, the graduates of the school are young men and women who command good positions and good salaries and who stand high in the estimation of the public. They may be found in all parts of the United States, and some in foreign countries occupying prominent positions of usefulness and influence.

The culture and training of the following institutions are represented by the Faculty: Lafayette College, Haverford College, Pratt Institute, Dickinson College, Amherst College, Trinity College, Albion College, Ohio State University, Ohio Wesleyan University, Elmira, Vassar, Wellesley, Yale, various Schools of Music in America and Europe, New England Conservatory of Music, and several Normal and Training Schools.

Deans of the Several Classes.

SENIOR—Prof. Bakeless.

JUNIOR—Miss Good.

2ND YEAR—Prof. Sutliff.

1ST YEAR—Miss Swartz.

Visiting and Going Home.

PARENTS ARE REQUESTED NOT TO CALL PUPILS HOME DURING TERM TIME, except in cases of absolute necessity. In such cases written permission from parents or guardians is required.

Every recitation missed places the pupil at a disadvantage and seriously affects his standing.

Giving permission to visit friends is equally distracting.

When a visit home or elsewhere is contemplated it distracts the mind on the day of departure, and it takes the first day after returning to get the mind back to work.

This causes practically, the loss of two days in addition to the time lost while absent, and makes the pupil lose much of the benefit for which he has paid. All work missed as the result of absence is required to be made up, but this does not entirely restore the standing of the student.

Boxes from Home.

Parents and friends are requested not to send boxes of cooked edibles to students. Many cases of ill health may be traced to eating stale and indigestible food. Besides the ill effects of keeping food in a living room, boxes encourage eating at irregular times and produce other irregularities that interfere with good health and intellectual advancement. The school furnishes good, wholesome food, well cooked and in plenty, and arranges to have as great variety as the markets afford ; so there is no occasion for sending food to students.

When to Enter.

Students may enter at any time. There are classes of all degrees of advancement, and students in nearly all subjects can be accommodated, even in the middle of a term.

Students who need only one term's work to finish any particular course will find it to their advantage to attend during the fall term, as during that term they will receive instruction in the essentials of the various branches.

Applications for Teachers.

The Principal frequently has applications for teachers for positions, both within and outside the state. Graduates who want schools are at liberty to put their names on his list, but they should inform him as soon as they secure a position ; while those who need teachers are urged to apply early that they may get the best.

Outfits.

Each student is expected to furnish for personal use the following articles: Towels, table napkins, a bed comforter, a pair of blankets, slippers, overshoes, an umbrella, a pair of gymnasium slippers, a gymnasium costume, and a pair of strong high shoes suitable for climbing and walking. Each student should provide himself with a knife, fork and spoon, as silver will not be sent out of the dining room. The gymnasium slippers and costume may be ordered after students enter and learn what is needed. The use of this costume is obligatory. Health and decency require it.

Damages.

All damages done to rooms, halls, furniture, or school property, will be charged to the students who do it. No nails, pins or tacks of any kind are to be driven into the walls or doors. Pictures or other decorations pasted, tacked or pinned to the wall subject the occupants of the room to the expense of papering the entire room.

Laundry Regulations.

Each student is allowed twelve articles of plain clothing or their equivalent in the weekly washing. Note the following regulations:

1. Have your names on every article of clothing. **WRITE IT PLAINLY, AND USE NOTHING BUT INDELIBLE INK.** Most missing articles are lost because of defective marking.
2. Have a *large* clothes bag, so that ironed clothes need not be folded much when put into it for delivery. Be sure to have your name on the clothes bag.
3. The personal wash must be ready for collection by six o'clock on Monday morning.
4. On Saturday morning, after breakfast, the personal wash will be delivered.
5. Exchange soiled bed linen (one sheet and two pillow cases) for clean linen on each Friday morning after breakfast.
6. For all clothing in the wash in excess of the twelve articles allowed, an extra charge will be made.

State Aid.

The following is a copy of the clause in the general appropriation bill relating to free tuition in State Normal Schools:

"For the support of the public schools and Normal Schools of this commonwealth for the two years commencing on the



GIRLS' RECREATION ROOM

first day of June, one thousand nine hundred and three, the sum of * * * * And provided further, that out of the amount hereby appropriated there shall be paid for the education of teachers in the State Normal Schools the sum of five hundred thousand dollars or so much thereof as may be necessary, to be applied as follows: For each student over seventeen years of age who shall sign an agreement binding said student to teach in the common schools of this state two full annual terms, there shall be paid the sum of one dollar and fifty cents a week in full payment of the expenses for tuition of said student, provided that each student in a State Normal School drawing an allowance from the State must receive regular instruction in the science and art of teaching in a special class devoted to that object for the whole time for which such an allowance is drawn, which amount shall be paid upon the warrant of the Superintendent of Public Instruction."

This action of the State Legislature has the effect of making **TUITION FREE** to all persons in the regular course over seventeen years of age who will sign an agreement to teach in the common schools of the state for two school years.

Expenses.

Those who are seeking an education should exercise the same judgment and foresight in selecting a school that they use in other business matters.

It is possible to find cheaper schools than this. There are schools of all degrees of cheapness, just as there are articles of merchandise varying in quality.

This school gives to the student, in benefits, every dollar of its income both from what students pay and from state appropriations. Added to this is the use of buildings and apparatus accumulated that are now worth probably half a million dollars.

The tabulated statement on page 51 gives full information in regard to charges. One-half board and tuition plus registration fee is payable at the beginning of each term, the remainder at the middle of each term.

Note that the state aid is never deducted from the half-term payment due at the time of entrance.

The tuition for the Commercial Course is the same as for the regular Normal Course.

TEXT BOOKS.

Students can rent some of the text books in use, at the rate of one cent a week for each book which costs less than seventy-five cents, and two cents a week for those costing more than this sum. Should a rented book prove, on being returned, to have been damaged beyond what reasonable use would necessitate, its full price will be demanded.

The following list comprises most of the text books now used here:

The Bible.	Botany—
Arithmetic—Wells' Academic ; Southworth—Stone.	Economics, Bullock.
Algebra—Wentworth's New School, Elementary.	Physiology—
Geometry—Wentworth.	Physics—
Trigonometry and Surveying—Wentworth.	Supplemented by Laboratory work from National Note Book Sheets.
Analytical Geometry and Calculus—Loomis.	Chemistry—Brownley and others.
Grammar—Welsh, J. P., Maxwell's.	Geology—Austin Mineralogy.
Rhetoric—Webster.	Blank.
English Literature—Halleck.	Zoology—
American Literature—Halleck.	Biology—Huxley & Martin.
Latin Grammar—Allen & Greenough, Bennett	Entomology—Comstock.
Latin—Dennis's Outline Lessons.	Anatomy—Gray's Human.
Collar's Gate to Cæsar.	Davison's Comparative.
Westcott's Cæsar.	Bacteriology—Abbott, McFarland, Muir and Ritchie.
Allen & Greenough Cicero.	Histology—Piersol, Stohr.
Bennett's Virgil.	Embryology—Foster and Balfour ; Marshall.
Jones' Prose Composition.	Astronomy—Sharpless and Philips.
Greek—Greek Grammar. Goodwin. White's First Greek Book.	Nature Study—Hodge.
Goodwin's Anabasis.	School Management—Sabin's Common Sense Didactics.
Seymour's Iliad.	Shaw's School Hygiene.
Jones' Prose Composition.	Schaeffer's Thinking and Learning to Think
French—Frazer & Squair. Grammar.	Methods—McMurry's Method of the Recitation — Thorndyke's Principles of Teaching.
Talbot's Le Francais et sa Patrie.	Parker's Talks on Pedagogy.
Bruce's Grammaire Francaise	Psychology—Betts.
German—Grammar—Joynes Weiselhoof.	Baldwin's Psychology.
Muller & Wenckebach's Gluck Auf.	Halleck's Education of the Brain and Central Nervous System.
Immensee—Germelshausen.	James' Briefer Course.
Der Geisterseher.	Horne's Psychological Principles of Education.
Die Journalisten.	Horne's Philosophy of Education.
Der Fluch der Schonheit.	History of Education—Seeley.
Die Harzreise.	Reading—Selected Classics.
Das Lied von der Glocke.	Geography — Dodge's Advanced ; Tarr and McMurray ; Tilden's Commercial ; Davis' Physical ; Apgar's Drawing Outlines.
Wilhelm Tell.	Book-keeping—Sadler-Rowe Budget system.
Die Jungfrau von Orleans.	Stenography—Graham's Standard Stenography.
American History—Hart, Mowry.	
English History—Cheyney.	
General History—Myers.	
Grecian History—Myers.	
Roman History—West.	
Civil Government—James & Sanford's "Our Government."	

EXPENSES.

	Fall Term 13 Wks.	Winter Term 13 Wks.	Spring Term 14 Wks.	Full Year	Fraction of Term Per Week.
FOR BOARDING STUDENTS (All courses excepting Music.)					
Board, furnished room, heat, light and laundry.	\$ 58 50	\$ 58 50	\$ 63 00	\$ 180 00	\$ 4 75
Tuition.....	19 50	19 50	21 00	60 00	
*Registration fee.....	2 00	2 00	2 00	6 00	
Total.....	\$ 80 00	\$ 80 00	\$ 86 00	\$ 246 00	
Amount due on entrance..... ($\frac{1}{2}$ Board and Tuition plus Registration fee)	\$ 41 00	\$ 41 00	\$ 44 00		
	\$ 39 00	\$ 39 00	\$ 42 00		
State Aid..... (State Aid is not credited until end of term.)	\$ 19 50	\$ 19 50	\$ 21 00		
Amount due middle of term.....	\$ 19.50	\$ 19.50	\$ 21 00		
FOR DAY STUDENTS (All courses excepting Music)					
Tuition.....	\$ 19 50	\$ 19 50	\$ 21 00	\$ 60 00	\$ 1 50
*Registration fee.....	2 00	2 00	2 00	6 00	
Total.....	\$ 21 50	\$ 21 50	\$ 23 00	\$ 66 00	
State Aid..... (State Aid is not credited until end of term)	\$ 19 50	\$ 19 50	\$ 21 00	\$ 60 00	
Amount due middle of term.....	\$ 2 00	\$ 2 00	\$ 2 00	\$ 6 00	
FOR MODEL SCHOOL DAY PUPILS No reduction is made for attendance for a fraction of a term					
Tuition. (payable at middle of term).....	\$ 3 50	\$ 3 50	\$ 3 50	\$ 10 50	\$.30
No charge to pupils under 9 years of age.					
Registration fee.....	75	75	75	2 25	
Total.....	\$ 4 25	\$ 4 25	\$ 4 25	\$ 12 75	
FOR MUSIC PUPILS					
Piano or Voice, (2 lessons per week).....	\$ 16 00	\$ 16 00	\$ 16 00	\$ 48 00	
Piano or Voice, (1 lesson per week).....	9 75	9 75	9 75	29 25	75
Use of Piano (for practise one period daily, per term)	2 50	2 50	2 50		
Class Lessons in Harmony.....	7 00	7 00	7 00		
Private Lessons in Harmony same as Piano.....	5 00	5 00	5 00		
Class Lessons in Theory.....	5 00	5 00	5 00		
Class Lessons in History of Music.....					
EXTRAS					
Fee, Chemical Laboratory, (for course)				\$ 5 00	
Fees, for Zoology, Botany, and special Biology, each for course.....				\$ 4 00	
Fees, for Physiology, Geology, Agriculture, each, for course.....				2 00	
Fee, Domestic Science—Cooking Laboratory					
Sewing Course, charges for materials used				2 00	

MEMBERSHIP IN SPECIAL CLASSES

Sewing or millinery, 10 lessons.....	\$5.00 and material.
Cooking, 10 lessons	\$6.00 or 75 cents per lesson.

*The Registration Fee in Main School carries with it free admission to all numbers of the Students' Lecture Course and all regularly scheduled games of foot ball and base ball.

Applications for the filling out of certificates of admission to colleges or other higher institutions of learning will be granted on payment of a fee of one dollar.

A charge of 50 cents for each branch per week is made to special students in music, typewriting, or stenography, who desire to take one or two branches with their special subjects.

No extra charges are made for class instruction in vocal music.

For absence *two consecutive weeks or more* on account of *personal sickness*, or permanent withdrawal from school, a deduction for board and tuition is made. No other deduction is made for absence. No deduction for absence is made during the first two or the last two weeks of a term.

A charge of 15 cents per piece is made for hauling baggage. Baggage is hauled by the school only on the opening and closing days of each term.

The scale of charges is made on the basis of two students to each room; therefore students can not be accorded the privilege of rooming alone without extra charge.

Bills for one term must be settled before students will be permitted to enter upon the next term, unless by special arrangement.

Diplomas will not be issued to those whose accounts are unsettled.

Rooms engaged beforehand will not be reserved longer than Tuesday of the first week of the term, except by special arrangement.

Students not living at their own homes are required to board in the school dormitories, except by special arrangement, made in accordance with conditions established by the Board of Trustees. The Principal will make known these conditions on request.

Class Memorials.

Class of 1876—Marble Model of Independence Bell.

Class of 1879—Bible for Chapel and Reference Books.

Class of 1882—Fountain on Lower Campus.

Class of 1883—Nucleus of Library—Library of Universal Knowledge.

Class of 1884—Desk for Study Hall.

Class of 1885—Clock for Auditorium.

Class of 1886—Model School Apparatus (\$225.)

Class of 1887—Relief Maps and Tellurian.

Class of 1888—Manikin.

Class of 1889—

Class of 1890—Sanford's Maps, Weights and Measures.

Class of 1891—Columbian Encyclopedia.

Class of 1892—Curtain for Stage.
 Class of 1893—Scholarship of \$144.38.
 Class of 1894—Scholarship of \$159.95.
 Class of 1895—Scholarship of \$150.00.
 Class of 1896—Scholarship of \$103.05.
 Class of 1897—Scholarship of \$161.72.
 Class of 1898—Scholarship of \$150.00.
 Class of 1899—Sun Dial.
 Class of 1900—Scholarship of \$203.85.
 Class of 1901—Scholarship of \$200.00.
 Class of 1902—Scholarship of \$150.00.
 Class of 1903—\$100 for use of Dept. of Pedagogy.
 Class of 1904—Fountain at Main Entrance.
 Class of 1905—Scholarship of \$200.
 Class of 1906—\$300 for Department of Languages.
 \$50 for Department of Natural Science.
 \$50 for Department of Geography.

Class of 1907—\$150 for Department of Higher Mathematics.
 \$130 for Department of English.
 \$130 for Department of History.

Class of 1908—Beautifying and Improvement of School Grove (\$379.15.)
 Class of 1909—Boys' Recreation Room (\$350.)
 Class of 1910—Fitting up Dressing Rooms and Refitting Chapel Stage (\$350.)
 Class of 1911—Fire Escapes (\$350.)
 Class of 1912—Concrete Walk, Steps and Bronze Casts (\$400.)
 Class of 1913—Stage Curtain and Rug, replacing Memorial of the Class of 1892 (\$400.)
 Class of 1914—Class of 1914 Book Fund (\$250.)

Suggestions.

Avoid tardiness at the opening of the term.
 Plan for continuous attendance to the end.
 Be ready for work the hour it begins.
 It is almost never the part of wisdom to plan to do the work of two years in one.
 The four years' course gives full work for four years.
 Oaks cannot be grown as fast as mushrooms.
 It is better to take a year for a year's work and then stop until more money can be earned, than it is to pursue a course

fraught with danger to health, with anxiety, and ending often in disappointment.

The candidates for graduation may not be many, but they should be such as will count afterward.

Catalog of Students 1913-1914.

RESIDENT GRADUATES.

NAME	POST OFFICE	COUNTY
Belig, Mary. G., '01	Bloomsburg,	Columbia
Bidleman, Ercell, '12	Bloomsburg,	Columbia
Brill, Fiske, '12	Bloomsburg,	Columbia
Conlan, Anna R., '13	Bloomsburg,	Columbia
Conlan, Helen, '13	Bloomsburg,	Columbia
Demaree, Albert, '13	Bloomsburg,	Columbia
Frey, Gordon, '13	Nescopeck,	Luzerne
Hartman, Harriet, '12	Bloomsburg,	Columbia
Houck, Florence, '13	Catawissa,	Columbia
Morris, Charles J., '10	Wilkes-Barre,	Luzerne
Pollock, Orrie N., '12	Hunlock's Creek,	Luzerne
Richardson, Catharine, '13	Bloomsburg,	Columbia
Rishton, Myron, '13	Bloomsburg,	Columbia
Savige, L. D., '12	Montrose,	Susquehanna
Smith, Ida, '10	Bloomsburg,	Columbia
Udelhofen, Greta, '12	Danville,	Montour
Wiant, Charles R., '12	Shickshinny,	Luzerne

UNDER-GRADUATES.

Adams, John	Herndon,	Northumberland
Adams, Louise	Berwick,	Columbia
Agnew, Mary	Shickshinny,	Luzerne
Aguilu, Jorge	Coamo, Porto Rico,	
Ahlers, Annie	Bloomsburg,	Columbia
Ahlers, George	Bloomsburg,	Columbia
Albert, Ruth M.	Bloomsburg,	Columbia
Anderson, Dorothy	Peiser,	Northumberland
Anderson, Leroy L.	Hunlock's Creek,	Luzerne
Andres, Martha	Bloomsburg,	Columbia
Argust, Olwen	Wilkes-Barre,	Luzerne
Arment, Helen	Bloomsburg,	Columbia
Arnold, Sydney C.	Wilkes-Barre,	Luzerne
Arthur, Janet	Plymouth,	Luzerne
Ashman, Robert J.	Freeland,	Luzerne
Aston, Mary L.	Wilkes-Barre,	Luzerne
Aten, Norman E.	Mifflinville,	Columbia
Atherton, Leona	Hunlock's Creek,	Luzerne
Aubrey, Nora M.	Kingston,	Luzerne
Avery, Mildred	Mehoopyan,	Wyoming
Ayers, Marguerite	Wilkes-Barre,	Luzerne
Baer, Alma M.	Shickshinny,	Luzerne
Bakeless, Davis	Bloomsburg,	Columbia
Bakeless, Katharine	Bloomsburg,	Columbia
Baluta, Victor J.	Mt. Carmel,	Northumberland

NAME	POST OFFICE	COUNTY
Bankes, Byron	Bloomsburg,	Columbia
Bankes, Luther	Bloomsburg,	Columbia
Bankes, Maud	Bloomsburg,	Columbia
Bankes, Paul	Bloomsburg,	Columbia
Barndt, Marian C.	Catawissa,	Columbia
Barnes, Abbie	Bloomsburg,	Columbia
Barnes, Ella M.	Bloomsburg,	Columbia
Barnett, Bessie	Miners Mills,	Luzerne
Barrett, Florence	Wanamie,	Luzerne
Baum, Martha M. E.	Nuremberg,	Schuylkill
Beatty, Frances	Minersville,	Schuylkill
Beishline, Bernice	Orangeville,	Columbia
Beishline, Florence	Bloomsburg,	Columbia
Bell, Zora F.	Scranton,	Lackawanna
Benfer, Paul P.	New Berlin,	Union
Bennett, Mark H.	Bloomsburg,	Columbia
Benscoter, Lillian	Hunlock's Creek,	Luzerne
Benson, Allen G.	Broad Top City,	Huntingdon
Borlew, Nora E.	Pittston,	Luzerne
Berry, Catherine	Bloomsburg,	Columbia
Betterley, Margaret E.	Mountain Top,	Luzerne
Bevilacqua, Elizabeth	Berwick,	Columbia
Bidleman, S. Ralston	Bloomsburg,	Columbia
Biernan, Katharine B.	Bloomsburg,	Columbia
Black, Tasso	Bloomsburg,	Columbia
Blackman, Bruce	Kingston,	Luzerne
Bogart, Leah	Millville,	Columbia
Bone, Catherine	Duryea,	Luzerne
Boody, Leonard	Rupert,	Columbia
Boone, Eulah M.	Espy,	Columbia
Boyer, Arthur Leroy	Bloomsburg,	Columbia
Boyer, Blanche	Paxtonville,	Snyder,
Boyer, Catherine	Pottsgrove,	Montour
Boyer, C. G.	Paxtonville,	Snyder
Boyle, Hugh E.	Beaver Meadow,	Carbon
Brace, Katherine	Bloomsburg,	Columbia
Brace, Laura	Bloomsburg,	Columbia
Brace, Leslie	Bloomsburg,	Columbia
Brace, MoHy	Bloomsburg,	Columbia
Brace, Sarah A.	Bloomsburg,	Columbia
Branigan, Margaret	Jeddo,	Luzerne
Branning, Juanita	Narrowsburg, N. Y.	
Bray, Edith M.	Jermyn,	Lackawanna
Brazill, Grace M.	Miners Mills,	Luzerne
Breece, Edward	Bloomsburg,	Columbia
Breisch, Florence	Catawissa,	Columbia
Breslin, Catharine	Mt. Carmel,	Northumberland
Breslin, Margaret M.	Drifton,	Luzerne
Brill, Wm. G.	Bloomsburg,	Columbia
Bringenberg, Edward	Nescopeck,	Luzerne
Bringenberg, Lawrence	Nescopeck,	Luzerne
Broadt, Emma R.	Bloomsburg,	Columbia
Broadt, Harry	Bloomsburg,	Columbia
Broadt, Hester E.	Bloomsburg,	Columbia
Broadt, Robert C.	Bloomsburg,	Columbia
Bronzo, John	Scranton,	Lackawanna
Brower, Mary A.	Herndon,	Northumberland
Brower, Mary E.	Bloomsburg,	Columbia

NAME	POST OFFICE	COUNTY
Brunstetter, Guy H.	Orangeville,	Columbia
Brunstetter, Paul L.	Orangeville,	Columbia
Buck, Fred	Light Street,	Columbia
Buckley, Stella	Nanticoke,	Luzerne
Bundy, Gladys M.	Bloomsburg,	Columbia
Burger, Glenmore	Hunlock's Creek,	Luzerne
Burke, Beatrice B.	Scranton,	Lackawanna
Burlingame, Alva	Almedia,	Columbia
Burns, Kathryne C.	Girardville,	Schuylkill
Buss, Etta J.	Pittston,	Luzerne
Byers, Daniel Hoover	Bloomisburg,	Columbia
Byers, Helen Elizabeth	Bloomsburg,	Columbia
Cabrisas, Jesus	Habana, Cuba.	
Cabrisas, Juan	Habana, Cuba.	
Cadman, Elizabeth	Bloomsburg,	Columbia
Campbell, Dorothy	Bloomsburg,	Columbia
Canipbell, Irvin	Bloomsburg,	Columbia
Carey, Laura	Bloomsburg,	Columbia
Carr, Irene A.	Wilkes-Barre,	Luzerne
Carter, Louise P.	Peckville,	Lackawanna
Casey, Katherine	Jamison City,	Columbia
Caswell, Elizabeth	Bloomsburg,	Columbia
Caswell, Florence	Bloomsburg,	Columbia
Cawley, Ruth M.	Nescopeck,	Luzerne
Chalfin, Harry	New York City.	
Cherrie, Joseph	Glen Lyon,	Luzerne
Cherrington, Grace	Catawissa,	Columbia
Choma, Alex D.	Taylor,	Lackawanna
Chromis, Frederick	Bloomsburg,	Columbia
Cintra, Victor M.	Merida Yucatan, Mexico	
Clark, Anita,	Boyd's Mills,	Wayne
Clark, Hilda	Danville,	Montour
Clark, Ruth	Catawissa,	Columbia
Coffman, Robert	Bloomsburg,	Columbia
Colley, Martha R.	Bloomsburg,	Columbia
Colley, Mary	Bloomsburg,	Columbia
Colvin, Vera E.	Clark's Summit,	Lackawanna
Conlan, Adrian,	Bloomsburg,	Columbia
Conlan, Bernard J.	Bloomsburg,	Columbia
Conlan, F. J.	Bloomsburg,	Columbia
Conlan, Mary Alberta	Bloomsburg,	Columbia
Conlan, Mary F.	Bloomsburg,	Columbia
Connor, Rose	Carbondale,	Lackawanna
Conry, Joseph	Philadelphia,	Philadelphia
Conyngham, Wm.	Wilkes-Barre,	Luzerne
Coogan, Josephine	Wapwallopen,	Luzerne
Corrigan, Mary	Wilkes-Barre,	Luzerne
Cortright, Lydia	Shickshinny,	Luzerne
Cosper, Pauline	W. Pittston,	Luzerne
Creasy, Jean	Bloomsburg,	Columbia
Creasy, Leroi	Espy,	Columbia
Creasy, Rae	Dalton,	Lackawanna
Creveling, Hurley	Bloomsburg,	Columbia
Cress, Wm.	Girardville,	Schuylkill
Crook, Emma G.	Minersville,	Schuylkill
Crumb, Sadie M.	Bloomsburg,	Columbia
Cryder, Willard C.	Bloomsburg,	Columbia
Culver, Beatrice	Kingston,	Luzerne



BOYS' RECREATION ROOM

NAME	POST OFFICE	COUNTY
Culver, Ralph	Laceyville,	Wyoming
Cummings, Mary	Carbondale,	Lackawanna
Curley, James M.	Duryea,	Luzerne
Curry, Margaret	Mooresburg,	Montour
Dailey, Leo V.	McAdoo,	Schuylkill
Davis, Ben T.	Pottsville,	Schuylkill
Davies, Mary E.	Pittston,	Luzerne
Davis, Hilda	Glen Lyon,	Luzerne
Davis, Mary J.	LeRaysville	Bradford
Dawalt, Ruth	Espy	Columbia
Dean, Ralph D.	Strawberry Ridge	Montour
Decker, Dorothy	N. Mifflin	Wyoming
Dennis, Hope	Bloomsburg	Columbia
Dennis, James	Bloomsburg	Columbia
Dennis, Joseph E.	Bloomsburg	Columbia
Deily, J. Howard	Bloomsburg	Columbia
Deibler, Joseph A.	Millersburg	Dauphin
Dieffenbach, Nevin J.	Bloomsburg	Columbia
Diemer, Dorothy	Catawissa	Columbia
Diemer, Mary J.	Bloomsburg	Columbia
Dietrick, Harriette	Bloomsburg	Columbia
Dietz, Nettie C.	Minersville	Schuylkill
Diseroad, Marie	Bloomsburg	Columbia
Dodson, George W.	Fairmount Springs	Luzerne
Dodson, George L.	Hunlock's Creek	Luzerne
Dodson, O. C.	Town Hill	Luzerne
Dollman, Warren A.	Eversgrove	Columbia
Dorsey, Kathleen	Plains	Luzerne
Doty, Orval	Bloomsburg	Columbia
Drake, LaRue	Lightstreet	Columbia
Dreibelbis, Esther	Bloomsburg	Columbia
Dreibelbis, Ruth	Bloomsburg	Columbia
Dreisbach, Warren	Bloomsburg	Columbia
Drey, Clara	Catawissa,	Columbia
Drinker, Dorothy	Bloomsburg,	Columbia
Drumm, Clayton	Bloomsburg,	Columbia
Drumm, Franklin	Lightstreet,	Columbia
Dugan, Elizabeth	Factoryville,	Wyoming
Duy, Josephine	Bloomsburg,	Columbia
Dymond, Mabel L.	Pittston,	Luzerne
Eckelberger, Rob't. L.	Noxen,	Wyoming
Edson, Vivian	Benton,	Columbia
Edwards, Idwal H.	Scranton,	Lackawanna
Eisenhauer, Hester	Mifflinville,	Columbia
Elliott, Sara	Shamokin,	Northumberland
Emanuel, Mary	Wilkes-Barre,	Luzerne
Emmitt, Ethel	Danville,	Montour
Emmitt, Sara	Danville,	Montour
Ent, Edna	Lightstreet,	Columbia
Ent, Nellie J.	Bloomsburg,	Columbia
Enterline, Emily V.	Turbotville,	Northumberland
Erdman, Merle	Shamokin,	Northumberland
Erwin, Ruth E.	Roaring Creek,	Columbia
Escobedo, Anastacio	Chaparra, Cuba.	
Evans, Bessie H.	Rendham,	Lackawanna
Evans, Blodwen	Moosic,	Lackawanna
Evans, Margaret	Nanticoke,	Luzerne
Eveland, Roland	Forks,	Columbia

NAME	POST OFFICE	COUNTY
Eves, J. Harold	Millville,	Columbia
Fagan, Adelia D.	Lattimer Mines,	Luzerne
Fairchild, Lois	Nanticoke,	Luzerne
Fairchild, Marion	Nanticoke,	Luzerne
Farnsworth, Laura	Danville,	Montour
Farver, Ethel R.	Lancaster,	Lancaster
Fasold, Evert	Williamstown,	Dauphin
Faust, Lottie M.	Barnesville,	Schuylkill
Faust, Margaret	Danville,	Montour
Faux, Fred	Bloomsburg,	Columbia
Feinour, John G.	Danville,	Montour
Fennelly, Pauline	Frackville,	Schuylkill
Ferris, Helen	Berwick,	Columbia
Fetter, Fannie M.	Ringtown,	Schuylkill
Fetterolf, Nita M.	Mifflinville,	Columbia
Fiore, Eleanora	Scranton,	Lackawanna
Fisher, Mary	Bloomsburg,	Columbia
Fiske, Ward E.	Berwick,	Columbia
Flores, Otomel	Heredsa, Costa Rica.	
Flynn, Agnes	Sayre,	Bradford
Foote, Paul Chamberlin	Bloomsburg,	Columbia
Forscht, Isaac	Minersville,	Schuylkill
Forscht, Miriam J.	Minersville,	Schuylkill
Fortner, Anna R.	Jerseytown,	Columbia
Fortner, Harry C.	Catawissa,	Columbia
Fowler, Beulah A.	Berwick,	Columbia
Fox, Della	Elysburg,	Northumberland
Fox, Ella G.	Bloomsburg,	Columbia
Fox, M. Blanche	Bloomsburg,	Columbia
Franklin, Helen	Berwick,	Columbia
Freas, Lois G.	Jermyn,	Lackawanna
Freas, Martha	Berwick,	Columbia
Fritz, Flora	Jamison City,	Columbia
Fulmer, Irene C. H.	Tamaqua,	Schuylkill
Funk, Cora	Espy,	Columbia
Funk, Marie	Bloomsburg,	Columbia
Furman, Frances	Bloomsburg,	Columbia
Gearhart, Fannie	Mifflinville,	Columbia
Gellinger, Clarice	Catawissa,	Columbia
Gerber, Naomi C.	Tamaqua,	Schuylkill
Gerrity, Helen	Pittston,	Luzerne
Getting, Evelyn	Conyngham,	Luzerne
Getting, Florence	Conyngham,	Luzerne
Gheen, Carl Jesse	Bloomsburg,	Columbia
Gillespie, Christine	Catawissa,	Columbia
Girton, Laura	Danville,	Montour
Girton, Lois	Danville,	Montour
Girton, Margaret	Bloomsburg,	Columbia
Girton, Maurice J.	Danville,	Montour
Glass, Catharine A.	Hazleton,	Luzerne
Gleason, Lillian	Honesdale,	Wayne
Gonzalez, Conchita R.	Mayaguez, P. Rico.	
Gordon, William	Pittston,	Luzerne
Grala, Wm. L.	Hazleton,	Luzerne
Graves, Ruth F.	Jermyn,	Lackawanna
Greenley, George	Lightstreet,	Columbia
Gress, George	Ashland,	Schuylkill
Griesmer, Theresa	Wilkes-Barre,	Luzerne

NAME	POST OFFICE	COUNTY
Griffiths, Ada Conner	Wilkes-Barre,	Luzerne
Griffiths, Percy W.	Taylor,	Lackawanna
Grimes, Ellamae	Bloomsburg,	Columbia
Gronka, Elizabeth	Glen Lyon,	Luzerne
Gruber, Harry	Bloomsburg,	Columbia
Gundry, Mary A.	Hazleton,	Luzerne
Gunton, Ruth M.	Bloomsburg,	Columbia
Hackett, Cadwallader	Bloomsburg,	Columbia
Hagenbuch, Gilbert	Bloomsburg,	Columbia
Harman, Ida E.	Bloomsburg,	Columbia
Harman, Irene L.	Rock Glen,	Luzerne
Harner, Lois	Bloomsburg,	Columbia
Harpel, Frances	Danville,	Montour
Harris, Eva M.	Bloomsburg,	Columbia
Harris, Helen	Scranton,	Lackawanna
Harrison, Emma	Forks,	Columbia
Hartline, Haldan Keffer	Bloomsburg,	Columbia
Hartman, Hazel	Catawissa,	Columbia
Hartranft, Clara E.	Mountain Grove,	Luzerne
Harvey, Mary	Drifton,	Luzerne
Hassert, James	Bloomsburg,	Columbia
Hassert, Marie	Bloomsburg,	Columbia
Haverty, Mary A.	Shenandoah,	Schuylkill
Hawk, Mabel	W. Pittston,	Luzerne
Hayhurst, Geo. B.	Orangeville,	Columbia
Heckman Dorothy,	Bloomsburg,	Columbia
Heckman, Elizabeth	Bloomsburg,	Columbia
Headings, Esther A.	Milroy,	Mifflin
Heddens, Lawrence	Washingtonville,	Montour
Helfrich, Esther	Wilkes-Barre,	Luzerne
Hendershot, Charles N.	Jerseytown,	Columbia
Hendrickson, Edna	Danville,	Montour
Henrie, J. Madeline	Mifflinville,	Columbia
Hess, Mae	Berwick,	Columbia
Hess, Mary E.	Mifflinville,	Columbia
Hetrick, Frances	Reedsville,	Mifflin
Hidlay, Ruth	Bloomsburg,	Columbia
Hill, Salome	Berwick,	Columbia
Hill, Cora G.	Newberry,	Wyoming
Hippensteel, Margaret	Lightstreet,	Columbia
Hippensteel, Myles	Nescopeck,	Luzerne
Hite, Frederick S.	Bloomsburg,	Columbia
Hoag, Norma	Nescopeck,	Luzerne
Hoaglan, Scott	Mifflinville,	Columbia
Hoffman, Karleen	Bloomsburg,	Columbia
Hoffman, Lillian	Bloomsburg,	Columbia
Hogan, Clara	Pittston,	Luzerne
Hosier, Carl L.	W. Pittston,	Luzerne
Houser, Gretchen	Taylor,	Lackawanna
Howard, Lena M.	Scranton,	Lackawanna
Howe, Gladys A.	Rummerfield,	Bradford
Hower, Rebecca	Bloomsburg,	Columbia
Hughes, Pearl	Catawissa,	Columbia
Hummel, Anna	Kreamer,	Snyder
Hummler, Foster	Lightstreet,	Columbia
Hutchins, Marion G.	Rock Glen,	Luzerne
Hutton, Emily R.	Bloomsburg,	Columbia
Hutton, Neal	Bloomsburg,	Columbia

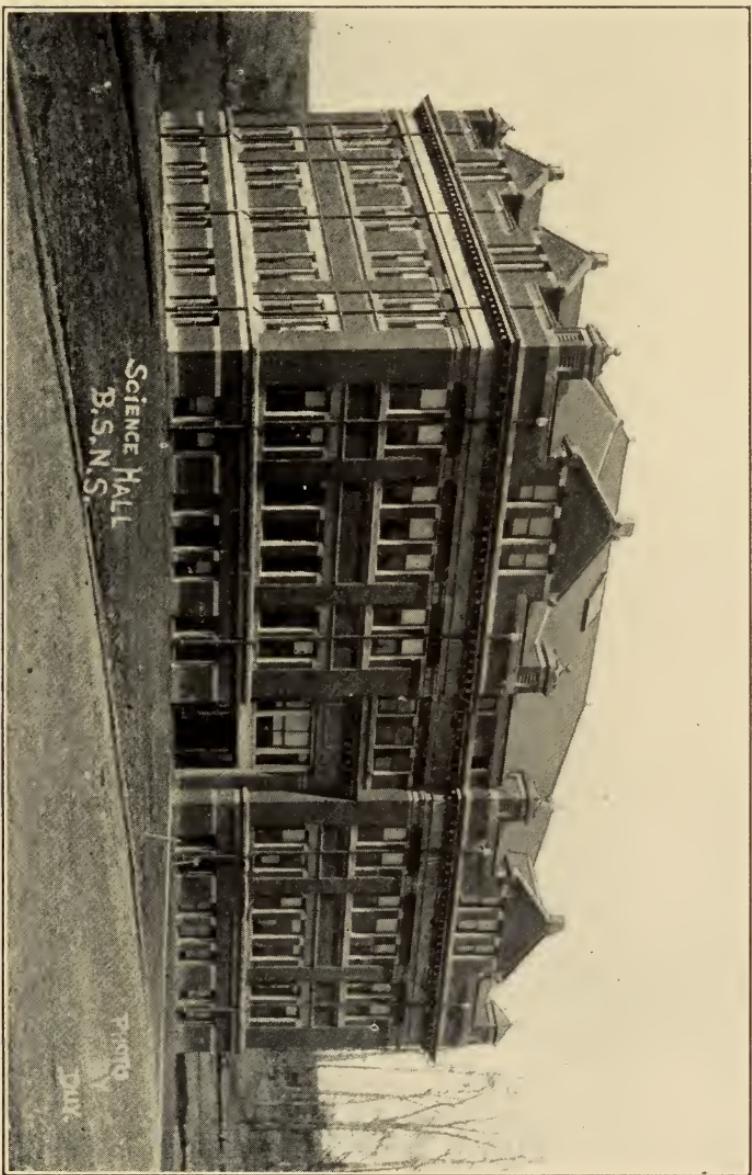
NAME	POST OFFICE	COUNTY
Hutton, Ruth	Bloomsburg,	Columbia
Hyde, Pauline	Bloomsburg,	Columbia
Ikeler, Ethel M.	Orangeville,	Columbia
Ikeler, Rebecca	Bloomsburg,	Columbia
Irving, Alice Elsie	Bloomsburg,	Columbia
Irving, Cory Donna	Bloomsburg,	Columbia
Irwin, Hannah	Connerton,	Schuylkill
Ives, Arthur S.	Madisonville,	Lackawanna
Jacoby, Mary	Berwick,	Columbia
Jameson, Edith M.	Hazleton,	Luzerne
Jayne, Mazie	Plymouth,	Luzerne
Jennings, Kathryn N.	Mehoopany,	Wyoming
Jennings, Susan	Tunkhannock,	Wyoming
Johnson, Frederick H.	Freeland,	Luzerne
Johnson, Lillian	Catawissa,	Columbia
Jones, Ann P.	Plymouth,	Luzerne
Joyce, Angela	Bloomsburg,	Columbia
Joyce, James A.	Bloomsburg,	Columbia
Joyce, Walter	Bloomsburg,	Columbia
Kale, Ruey	Orangeville,	Columbia
Keating, John	Pittston,	Luzerne
Keiter, Marple	Bloomsburg,	Columbia
Keller, Charles	Bloomsburg,	Columbia
Keller, Russell	Mifflinville,	Columbia
Kelly, Mae F.	Wilkes-Barre,	Luzerne
Kelly, Ruth	Wanamie,	Luzerne
Kelsey, John E.	Benton,	Columbia
Kendall, Kathleen	Bloomsburg,	Columbia
Kepner, Robert S.	Bloomsburg,	Columbia
Kern, Harold	Danville,	Montour
Kester, Edward	Mainville,	Columbia
Kester, Fred	Buckhorn,	Columbia
Kester, Zoe	Bloomsburg,	Columbia
Keyser, Raymond N.	Bloomsburg,	Columbia
Killgore, R. Sinclair	Dushore,	Sullivan
Kimble, Bessie W.	Honesdale,	Wayne
Kindig, Roy	Harveyville,	Luzerne
King, Byron F.	Williamsport,	Lycoming
Kingsbury, Marjorie	Nanticoke,	Luzerne
Kleckner, Pearl I.	Tamaqua,	Schuylkill
Kleim, Helen D.	Bloomsburg,	Columbia
Kline, David	Bloomsburg,	Columbia
Kline, Florence	Cheyenne, Wyo.	Columbia
Kline, H. J.	Bloomsburg,	Schuylkill
Klingler, Carolyn	Tremont,	Columbia
Knies, Pauline	Bloomsburg,	Lackawanna
Koehler, Ruth	Scranton,	York
Koontz, Roy	York,	Montour
Krum, Howard	Danville,	Columbia
Kuster, Ralph E.	Bloomsburg,	Columbia
Laub, H. Rupert	Berwick,	Columbia
Laubach, Bertelle	Hazleton,	Luzerne
Landbach, Martha	Helfenstein,	Schuylkill
Laudenslager, Alonzo	Pilow,	Dauphin
Law, Hannah	Bloomsburg,	Columbia
Law, James	Bloomsburg,	Columbia
Lawall, Meriam M.	Wapwallopen,	Luzerne
Lawlor, Mary A.	Bloomsburg,	Columbia

NAME	POST OFFICE	COUNTY
Lebo, Bessie	Shamokin,	Northumberland
Lee, Harold	Orangeville,	Columbia
Leggoe, Fanny E.	Hazleton,	Luzerne
Lehman, Susanna	Espy,	Columbia
Leidich, Ray	Tremont,	Schuylkill
Leighow, Catherine	Bloomsburg,	Columbia
Lemon, Frank	Orangeville,	Columbia
Leonard, Malcolm	Scranton,	Lackawanna
Lesher, Roberta	Northumberland,	Northumberland
Lewis, Elsie	Bloomsburg,	Columbia
Lewis, Lucretia	Falls,	Wyoming
Lidgard, Marion	Bloomsburg,	Columbia
Lilley, Edw. W.	Strawberry Ridge,	Montour
Little, Katherine	Bloomsburg,	Columbia
Lloyd, Helen S.	Hazleton,,	Luzerne
Lloyd, H. Pauline	Hazleton,	Luzerne
Long, Basil	Sweet Valley,	Luzerne
Long, Freda	Hunlock's Creek,	Luzerne
Long, Harold	Hunlock's Creek,	Luzerne
Lowenberg, Elsie	Bloomsburg,	Columbia
Lutz, Clarissa	Bloomsburg,	Columbia
Lutz, Francis	Bloomsburg,	Columbia
MacAllister, Jack E.	Bloomsburg,	Columbia
McAndrew, Harriet	Hawley,	Wayne
McCloughan, Lois	Catawissa,	Columbia
McClure, Dora	Bloomsburg,	Columbia
McCollum, Martha	Bloomsburg,	Columbia
McDonald, Agnes	Carbondale,	Lackawanna
McDowell, John L.	Light Street,	Columbia
McElwee, Emily	Mt. Carmel,	Northumberland
McGee, Leo J.	Lopez,	Sullivan
McHenry, Marjory	Bloomsburg,	Columbia
McHugh, Helen	Kingston,	Luzerne
McManus, Mary F.	Shenandoah,	Schuylkill
Magee, Harry	Bloomsburg,	Columbia
Mann, Alma C.	Hazleton,	Luzerne
Manning, Raymond	Bloomsburg,	Columbia
Marchetti, Angeline F.	Nuremburg,	Schuylkill
Marcy, Emmett D. N.	Dorranceton,	Luzerne
Marley, May	Ashley,	Luzerne
Marsh, Brownie	Bloomsburg,	Columbia
Martin, C. Christine	Hazleton,	Luzerne
Martin, Edith L.	Freeland,	Luzerne
Masteller, Mary	Jerseytown,	Columbia
Masteller, Ruth	Bloomsburg,	Columbia
Maurer, Myrtle M.	Mahanoy City,	Schuylkill
Maust, Mabel E.	Bloomsburg,	Columbia
Maxey, Florence B.	Forest City,	Susquehanna
Maxwell, Agnes	Berwick,	Columbia
Mayers, Jennie	Forest City,	Susquehanna
Meenanah, Francis J.	Shamokin,	Northumberland
Mellick, Joseph	Bloomsburg,	Columbia
Menges, T. Amelia	Turbotville,	Northumberland
Mensch, Harriet O.	Catawissa,	Columbia
Meyer, Elsie	Wilkes-Barre,	Luzerne
Miles, Mildred A.	Kingston,	Luzerne
Millard, Martha	Bloomsburg,	Columbia
Millard, Pauline	Bloomsburg,	Columbia

NAME	POST OFFICE	COUNTY
Miller, Alfred C.	Mifflinville,	Columbia
Miller, Charles	Bloomsburg,	Columbia
Miller, David B.	Bloomsburg,	Columbia
Miller, Eda	Wilkes-Barre,	Luzerne
Miller, Georgene	Nescopeck,	Luzerne
Miller, Grant G.	Mifflinville,	Columbia
Miller, Homer L.	Bloomsburg,	Columbia
Miller, Marion E.	Bloomsburg,	Columbia
Miller, Olive	Danville,	Montour
Miller, Ralph E.	Bloomsburg,	Columbia
Millington, Emily	Nanticoke,	Luzerne
Milnes, Paul	Espy,	Columbia
Mitchell, Arlyn	Shickshinny,	Luzerne
Mitchell, Fanny M.	Binghamton, N. Y.	
Monasterio, Enrique R.	Cienfuegos, Cuba.	
Monroe, Claire S.	Bloomsburg,	Columbia
Montgomery, William	Orangeville,	Columbia
Moore, Zach	Bloomsburg,	Columbia
Mordan, Bessie L.	Bloomsburg,	Columbia
Morgan, Harry	Alderson,	Wyoming
Morgan, Elsie	Hazleton,	Luzerne
Morris, Lillian	Kingston,	Luzerne
Morris, Minnie	Bloomsburg,	Columbia
Moss, Leona	Wilkes-Barre,	Luzerne
Mras, Martha A.	Plymouth,	Luzerne
Mulligan, Daniel F., Jr.	Wilkes-Barre,	Luzerne
Murrin, Kathleen	Scranton,	Lackawanna
Musgrave, Maude E.	Madisonville,	Lackawanna
Myers, Margaret A.	Nescopeck,	Luzerne
Neifert, Grace	Hazleton,	Luzerne
Nicholson, Edna L.	Shickshinny,	Luzerne
Nicodemus, Chester	Bloomsburg,	Columbia
Noack, Maxwell R.	Moscow,	Lackawanna
Norton, Lois T.	Waymart,	Wayne
Nulton, Jacob W.	Beaumont,	Wyoming
O'Hara, Margaret	Minooka,	Lackawanna
Ohl, Clara	Bloomsburg,	Columbia
Ohl, Maurice	Light Street,	Columbia
Oliver, Deane D.	Sweet Valley,	Luzerne
Oliver, R. Arden	Sweet Valley,	Luzerne
Oman, Clara	Orangeville,	Columbia
O'Neill, Helen	Wilkes-Barre,	Luzerne
Osborn, Harry M.	Noxen,	Wyoming
Osuna, Pedro	Orangeville,	Columbia
Padden, Catherine	Hudson,	Luzerne
Pannebaker, Maude	East Waterford,	Juniata
Parks, Helen M.	Bloomsburg,	Columbia
Peet, Maud H.	Dalton,	Lackawanna
Pegg, Nola C.	Bloomsburg,	Columbia
Pethick, Lana	Milanville,	Wayne
Petkevitz, Adam S.	Mt. Carmel,	Northumberland
Phillips, Jesse A.	Bloomsburg,	Columbia
Phillips, Dreher E.	Bloomsburg,	Columbia
Phillips, Marion	Bloomsburg,	Columbia
Phinney, Ella M.	Skinner's Eddy,	Wyoming
Pickett, Charles J.	Laceyville,	Wyoming
Pickett, Clifford G.	Laceyville,	Wyoming
Pierson, Minnie A.	Wilkes-Barre,	Luzerne

NAME	POST OFFICE	COUNTY
Platt, Richard A.	Lost Creek,	Schuylkill
Pohe, Leslie D.	Bloomsburg,	Columbia
Pohe, Minnie	Catawissa,	Columbia
Pooley, Ruth E.	Bloomsburg,	Columbia
Powell, Joanna	Miners Mills,	Luzerne
Pritchard, Fern	Jermyn,	Lackawanna
Prynn, Marion	Luzerne,	Luzerne
Pursel, Elizabeth	Bloomsburg,	Columbia
Ramage, Russell A.	Pittston,	Luzerne
Ramirez, Juan	San Lorenzo, Porto Rico.	
Rarig, Olive E.	Ringtown,	Schuylkill
Ratchford, Alice M.	Shenandoah,	Schuylkill
Ravert, Ethel	Rock Glen,	Luzerne
Reber, Jessie R.	Bloomsburg,	Columbia
Redlhammer, Alberto	Philadelphia,	Philadelphia
Reed, Kathryn M.	Elysburg,	Northumberland
Reed, Leah J.	Danville,	Montour
Reguera, Antonio	Cienfuegos, Cuba.	
Reichard, Edna	Hughesville,	Lycoming
Reid, Eva B.	Mahanoy City,	Schuylkill
Reilly, Agnes V.	Nanticoke,	Luzerne
Reilly, John	Bloomsburg,	Columbia
Reiss, Grace	Wilkes-Barre,	Luzerne
Reiter, Mary A.	Berwick,	Columbia
Reynolds, Helen	Uniondale,	Susquehanna
Rice, Dorothy C.	Hazleton,	Luzerne
Richards, Elizabeth	Freeland,	Luzerne
Richard, Fred J.	Bloomsburg,	Columbia
Richards, Mabel E.	Bloomsburg,	Columbia
Richards, Phoebe M.	Lightstreet,	Columbia
Richardson, Emily	Bloomsburg,	Columbia
Richart, John	Bloomsburg,	Columbia
Rickert, Glennis H.	Freeland,	Luzerne
Riddle, Margaret I.	Bloomsburg,	Columbia
Ringheiser, Dorothy	Shenandoah,	Schuylkill
Rishton, Thomas	Bloomsburg,	Columbia
Robbins, Blanche K.	Pottsgrove,	Northumberland
Robbins, Earle S.	Ever's Grove,	Columbia
Robbins, Pauline	Lightstreet,	Columbia
Robbins, Rachel	Bloomsburg,	Columbia
Robbins, Rhoda	Bloomsburg,	Columbia
Robbins, Shirley	Benton,	Columbia
Roberts, Carleton	Rupert,	Columbia
Roberts, Jennie E.	Plymouth,	Luzerne
Roberts, Jennie M.	Kingston,	Luzerne
Robison, John B.	Bloomsburg,	Columbia
Robinson, Nellie	Scranton,	Luzerne
Rogers, Annette	Scranton,	Lackawanna
Roldan, Ramon S.	San Lorenzo, Porto Rico.	
Rosell, Victor Julio	Guadalupe, Peru	
Rosenstock, Martha F.	Bloomsburg,	Columbia
Ross, Sarah M.	Dallas,	Luzerne
Roth, Beatrice H.	Weatherly,	Carbon
Row, Catherine	Bloomsburg,	Columbia
Ruddy, Anna G.	Wilkes-Barre,	Luzerne
Rupert, Grace	Bloomsburg,	Columbia
Rusk, Anna	Tamaqua,	Schuylkill
Russell, Mildred E.	Rome,	Bradford

NAME	POST OFFICE	COUNTY
Rutter, George M.	Bloomsburg,	Columbia
Rutter, Harry, Jr.,	Northumberland,	Northumberland
Rutter, William McK.	Bloomsburg,	Columbia
Ryan, Joseph	Girardville,	Schuylkill,
Ryman, Laurence B.	Dallas,	Luzerne
Saltzer, Hester	Bloomsburg,	Columbia
Saricks, Edith M.	Freeland,	Luzerne
Schain, Albert	Berwick,	Columbia
Schain, Selma	Berwick,	Columbia
Schield, Alex	Taylor,	Lackawanna
Schlanger, Ida	Berwick,	Columbia
Schlanger, William	Berwick,	Columbia
Schlauch, Ivan R.	Berwick,	Columbia
Schobert, Sabilla	Bloomsburg,	Columbia
Schu, Leo	Ashland,	Schuylkill
Schuyluer, Eva B.	Turbotville,	Northumberland
Seltzer, Robert E.	Ringtown,	Schuylkill
Severance, Cora	Waverly, N. Y.	
Shaffer, Laura	Berwick,	Columbia
Sharpless, Myra S.	Bloomsburg,	Columbia
Sheard, Lovisa	Torrey,	Wayne
Sheep, Nancy	Bloomsburg,	Columbia
Shepherd, Irene	Kingston,	Luzerne
Sherman, Ralph	Glen Lyon,	Luzerne
Shobert, Warren L.	Bloomsburg,	Columbia
Shovlin, Nan M.	Wilkes-Barre,	Luzerne
Shuman, Edward	Bloomsburg,	Columbia
Shuman, Jennie	Bloomsburg,	Columbia
Shuman, John H.	Bloomsburg,	Columbia
Sick, Adona	Sonestown,	Sullivan
Simons, Melvin	Hunlock's Creek,	Luzerne
Simons, Olive J.	Sterling,	Wayne
Slamon, Jennie	Wilkes-Barre,	Luzerne
Sloan, Dorothy	Orangetown,	Columbia
Smaltz, E. R.	Pittston,	Luzerne
Smith, Charles K.	Hazleton,	Luzerne
Smith, Ercell M.	Orangetown,	Columbia
Smith, Frances	Dalton,	Lackawanna
Smith, G. B.	Bloomsburg,	Columbia
Smith, Hervey	Bloomsburg,	Columbia
Smith, Marguerite E.	Wilkes-Barre,	Luzerne
Smith, Mary Agnes	Bloomsburg,	Columbia
Smith, Mont. Paul	Bloomsburg,	Columbia
Smith, Ruth	Centre Hall,	Centre
Smith, Victoria E.	Bloomsburg,	Columbia
Snyder, Erma C.	Pitman,	Schuylkill
Snyder, Robert F.	Bloomsburg,	Columbia
Sologuren, Joaquin	Gallarta, Spain	
Spangler, Gaylord	Berwick,	Columbia
Speary, Edna	Sonestown,	Sullivan
Stackhouse, Helen P.	Bloomsburg,	Columbia
Stathers, Katharine	W. Brownsville,	Washington
Stauder, Edna	Bloomsburg,	Columbia
Sterner, Alice	Bloomsburg,	Columbia
Sterner, Marie	Bloomsburg,	Columbia
Sterner, Robert	Bloomsburg,	Columbia
Stocks, Nellie	Bloomsburg,	Columbia
Strange, Mary E.	Inkerman,	Luzerne



SCIENCE HALL

1906

NAME	POST OFFICE	COUNTY
Straub, Max	Herndon,	Northumberland
Sutliff, Helen	Bloomsburg,	Columbia
Sutliff, Robert G.	Bloomsburg,	Columbia
Suwalski, Victoria	Plymouth,	Luzerne
Sweeney, Elizabeth M.	Shaft,	Schuylkill
Sweeney, Grace M.	Freeland,	Luzerne
Swengle, Fay	Bloomsburg,	Columbia
Swigart, Marie L.	Espy,	Columbia
Symbol, Albert	Shenandoah,	Schuylkill
Tappan, Esther H.	Bloomsburg,	Columbia
Tappan, Willard	Bloomsburg,	Columbia
Taylor, William D.	Bloomsburg,	Columbia
Thomas, Elsie E.	Gracedale,	Luzerne
Thomas, Evan R.	Wilkes-Barre,	Luzerne
Thomas, Lorena E.	Gracedale,	Luzerne
Thomas, Ruth A.	Wanamie,	Luzerne
Thomas, Ruth E.	Muncy,	Lycoming
Thompson, Bessie L.	Alden Sta.,	Luzerne
Tischler, Sarah	Wilkes-Barre,	Luzerne
Titman, Hugh	Bloomsburg,	Columbia
Titman, Ruth E.	Bloomsburg,	Columbia
Tonrey, Marguerite	Wyoming,	Luzerne
Tooley, Dorothy	Danville,	Montour
Townsend, Anna K.	Bloomsburg,	Columbia
Townsend, Fred	Berwick,	Columbia
Trembley, Paul M.	Espy,	Columbia
Tripp, Anna	Pittston,	Luzerne
Troxell, Harry A.	Williamsport,	Lycoming
Trump, Rolandus T.	Bloomsburg,	Columbia
Tubbs, Rae	Taylor,	Lackawanna
Tubbs, W. Earl	Shickshinny,	Luzerne
Tustin, James	Ocean Grove, N. J.,	
Tustin, Joseph P.	Ocean Grove, N. J.	
Vanderslice, Martha H.	Lightstreet,	Columbia
Vanatta, Helen R.	Bloomsburg,	Columbia
Vanata, Rose Anna	Bloomsburg,	Columbia
Vanatta, Sarah M.	Bloomsburg,	Columbia
Vastine, Douglas	Catawissa,	Columbia
Vastine, J. H.	Catawissa,	Columbia
Wagner, Anna J.	Pottsgrove,	Montour
Walper, Hazel	Rookport,	Carbon
Wandel, Ray B.	Hunlock's Creek,	Luzerne
Wardlaw, Edith	Wilkes-Barre,	Luzerne
Warner, Romayne	Scranton,	Lackawanna
Waters, Catherine	Catawissa,	Columbia
Watkins, Ethel	Scranton,	Lackawanna
Watson, Paul	Bloomsburg,	Columbia
Watters, Florence	Bloomsburg,	Columbia
Way, Frances	Bloomsburg,	Columbia
Wayne, Hazel	Bloomsburg,	Columbia
Wear, Grace	Beach Haven,	Luzerne
Weiss, Letha	Bloomsburg,	Columbia
Weiss, Maud E.	Lime Ridge,	Columbia
Weldy, Glenn H.	Moscow,	Lackawanna
Welliver, Charlotte	Bloomsburg,	Columbia
Welliver, Eugene	Bloomsburg,	Columbia
Welliver, Helen M.	Bloomsburg,	Columbia
Welliver, Maunette	Morris,	Tioga

NAME	POST OFFICE	COUNTY
Welliver, Miriam E.	Bloomsburg,	Columbia
Welliver, Pauline I.	Bloomsburg,	Columbia
Welsh, Elizabeth S.	Orangeville,	Columbia
Weyhenmeyer, Adah	Wilkes-Barre,	Luzerne
White, Edward	Bloomsburg,	Columbia
White, Lizzie	Bloomsburg,	Columbia
White, Martha	Bloomsburg,	Columbia
White, Mary M.	Bloomsburg,	Columbia
Whitesell, A. Bruce	Hunlock's Creek,	Luzerne
Wiant, Dennis E.	Huntingdon Mills,	Luzerne
Wiant, Herman E.	Bloomsburg,	Columbia
Wiant, Jessie M.	Shickshinny,	Luzerne
Wiant, J. Stewart	Bloomsburg,	Columbia
Wiegand, Elizabeth	Wilkes-Barre,	Luzerne
Wigfall, Elizabeth	Bloomsburg,	Columbia
Williams, Mary E.	Sugar Notch,	Luzerne
Williams, Tom E.	Nanticoke,	Luzerne
Williams, Thomas H.	Bloomsburg,	Columbia
Williams, Verna M.	Kingston,	Luzerne
Wilson, Elizabeth T.	Plains	Luzerne
Wilson, Frank	Bloomsburg,	Columbia
Wilson, Ida G.	Bloomsburg,	Columbia
Wingert, Helen S.	Kingston,	Luzerne
Winter, Bessie	Nanticoke,	Luzerne
Wise, Edna	Berwick,	Columbia
Wolf, Helen E.	Bloomsburg,	Columbia
Wolfe, Mary M. J.	Luzerne,	Luzerne
Wright, Jay L.	Skinner's Eddy,	Wyoming
Yaroch, Edmund J.	Camden, N. J.	
Yeager, Martha E.	Hazleton,	Luzerne
Yerkes, Helene	Milanville,	Wayne
Yohe, Elizabeth M.	Bloomsburg	Columbia
Yost, Edward H.	Bloomsburg	Columbia
Yost, Ruth	Shenandoah,	Schuylkill
Young, Louis C.	Scranton,	Lackawanna
Young, Ruth	Catawissa,	Columbia
Youngman, M. Louise	Danville,	Montour
Zadra, Mary	Freeland,	Luzerne
Zarr, Frances M.	Nanticoke,	Luzerne
Zarr, Fred Campbell	Bloomsburg	Columbia
Zimmerman, Lillian	Mifflinville,	Columbia
Zwiebel, Edward A., Jr.	Pottsville,	Schuylkill

SUMMARY OF STUDENTS.

Number during Fall Term.....	649
Number during Winter Term.....	640
Number during Spring Term.....	636
Total for three terms.....	1925
Number of different students during year.....	730
Girls.....	469
Boys	261

The Alumni.

Alumni Association.

Annual Meeting. Commencement Day.

OFFICERS :

President, Geo. E. Elwell, B. L. I., '67.
Vice President, D. J. Waller, Jr., B. L. I., '67.
Corresponding Secretary, G. E. Wilbur.
Recording Secretary, S. J. Johnston, '93.
Treasurer, H. E. Rider, '04.

EXECUTIVE COMMITTEE :

Prof. O. H. Bakeless, '79, Chairman.
Prof. C. H. Albert, '79.
Mrs. F. H. Jenkins, '75.
K. Maude Smith, '87.
Harriet Carpenter, '96.

Alumni Association of Luzerne County.

Annual Meeting. Week of County Institute.

OFFICERS :

President, G. J. Clark, '83.
Treasurer, B. Frank Myers, '88
Secretary, Nan S. Wintersteen, '98.

Alumni Association of Lackawanna County.

Annual Meeting. Week of County Institute.

OFFICERS :

President, C. R. Powell, '83.
Vice President, W. H. Jones, '00.
Treasurer, John Jones, '12.
Secretary, Mamie Morgan, '95.

Alumni Association of Susquehanna County.

Annual Meeting. Week of County Institute.

OFFICERS :

President, Irwin Cogswell, '04.
Vice President, Mae Byington, '13.
Secretary, Elizabeth Qualey, '12.
Treasurer, Jessie Dersheimer, '13

Alumni Association of Schuylkill County.

Annual Meeting. Week of County Institute.

OFFICERS :

President, Richard McHale, '90.
Secretary, Fannie Beddall, '09.
Treasurer, G. W. Carl, '00.

Alumni Association of Dauphin County.**OFFICERS :**

President, Mrs. Henrietta Zeiders Shope, '95.

Vice President, Lorena G. Evans, '75.

Secretary, Marie Johnson, '12.

Treasurer, Miss Margaret Sullivan, '91.

EXECUTIVE COMMITTEE:

Dr. W. B. Mausteller, '92.

Lorena G. Evans, '75.

Clara M. Swank, '98.

Alumni Association of Wayne County.**OFFICERS :**

President, E. G. Jenkins.

Vice President, L. D. Savidge, '12.

Secretary and Treasurer, Bertha Polley, '10.

Alumni Association of Mifflin County.**OFFICERS :**

President, Mrs. Allen Orr, '91.

Vice President, Mrs. R. W. Headings, '84.

Secretary and Treasurer, E. F. Brent, '99.

Alumni Association of Snyder County.**OFFICERS :**

President, Dr. A. J. Herman, '92.

Secretary and Treasurer, Sue E. Toole, '09.

Alumni Association of Lycoming County.

Organized at Muncy, December 29, 1910.

OFFICERS :

President, Mary Truckenmiller, '98.

Secretary and Treasurer, W. J. Farnsworth, '05.

Alumni Association of Wyoming County.**OFFICERS :**

President, Dr. Chas. H. O'Neill, '93.

Vice President, Mrs. Adelaide McKown Hawke, '89.

Secretary and Treasurer, Dennis D. Wright, '11.

Alumni Association of Northumberland County.**OFFICERS :**

President, Benjamin Apple, '89.

Secretary, Sarah H. Russell, Watsontown, '89.

Treasurer, Harry Ramer, '12.

Alumni Association of Union County.**OFFICERS :**

President, Paul C. Snyder, '02.

Vice President, Nellie Fetterolf, '04.

Secretary, Helen Bingman.

Treasurer, Lauretta Latshaw, '96.

Graduates of 1914.

NORMAL COURSE.

Argust, Olwen M., Teacher, 69 Lawrence St., Wilkes-Barre.
Aston, Mary L., Teacher, 300 Parish St., Wilkes-Barre.
Beatty, Frances Turner, Teacher, 320 W. Carbon St., Minersville.
Bogart, Leah, Teacher, Millville.
Bone, Catherine Hastie, Teacher, Duryea.
Bringenberg, Edward, Teachér, R. No. 2, Nescopeck.
Brunstetter, Paul Lavere, Teacher, Orangeville.
Buckley, Stella V., Teacher, 324 E. Broad St., Nanticoke.
Carr, Irene A., Teacher, 415 Hazle St., Wilkes-Barre.
Colvin, Vera Pauline, Teacher, Clark's Summit.
Conlan, M. Alberta, Teacher, Bloomsburg.
Conlan, F. J., Teacher, Bloomsburg.
Conyngham, Wm. J., Teacher, 116 Jones St., Wilkes-Barre.
Corrigan, Mary J., Teacher, 141 S. Wash. St., Wilkes-Barre.
Cosper, Pauline Joyce, Teacher, 508 Wyoming Ave., W. Pittston.
Crook, Emma Grace, Teacher, Minersville.
Edwards, Idwal H., Teacher, 1705 N. Sumner Ave., Scranton.
Eisenhauer, Hester F., Teacher, Mifflinville.
Elliott, Sara Elizabeth, Teacher, 414 W. Chest. St., Shamokin.
Emanuel, Mary Lois, Teacher, R. No. 1, Wilkes-Barre.
Erdman, Kathryn Merle, Teacher, 11 S. 3rd St., Shamokin.
Evans, Blodwen, Teacher, Moosic.
Evans, Margaret Hill, Teacher, 3 W. Broad St., Nanticoke.
Fagan, Adelia Doloras, Teacher, Lattimer Mines.
Farver, Ethel Ruth, Teacher, 108 W. Orange St., Lancaster.
Faust, Margaret, Teacher, Danville.
Fennelly, Pauline Regina, Teacher, Frackville.
Forscht, Miriam Jeane, Teacher, Minersville.
Fowler, Beulah A., Teacher, 151 S. Market St., Berwick.
Fritz, Flora Lavena, Teacher, Jamison City.
Fulmer, Irene C. H., Teacher, 338 E. Union St., Mahanoy City.
Glass, Catharine Anna, Teacher, 150 N. Wyo. St., Hazleton.
Gleason, Lillian Claire, Teacher, Honesdale.
Griffiths, Ada Conner, Teacher, 95 McCarragher St., Wilkes-Barre.
Hawk, Mabel Viola, Teacher, 322 Parke St., W. Pittston.
Hendershot, Charles N., Teacher, Jerseytown.
Hendrickson, Mary Edna, Teacher, R. No. 2, Danville.
Henrie, Jeane Madeline, Teacher, Mifflinville.
Hidlay, Ruth, Teacher, Bloomsburg.
Hill, Isabel Salome, Teacher, 518 E. 3rd St., Berwick.
Hourck, Florence, Teacher, R. No. 2, Catawissa.
Hughes, Ethel Pearl, Teacher, R. No. 3, Catawissa.
Hyde, Pauline, Teacher, Bloomsburg.

Jamison, Edith Margaret, Teacher, 535 N. Locust St., Hazleton.
Jennings, Susan, Teacher, 42 Slocum Ave., Tunkhannock.
Joyce, James A., Teacher, Bloomsburg.
Kibble, Bessie Warner, Teacher, Honesdale.
Laubach, G. Bertelle, Teacher, 549 N. Vine St., Hazleton.
Lebo, Bessie C., Teacher, 145 S. Dewart St., Shamokin.
Leonard, Malcolm Shafer, Teacher, 738 N. Main Ave., Scranton.
Lloyd, Henrietta Pauline, Teacher, W. Green St., Hazleton.
McElwee, Emily Alberta, Teacher, S. Walnut St., Mt. Carmel.
Mann, Alma C., Teacher, 543 N. Church St., Hazleton.
Martin, C. Christine, Teacher, 24 N. Pine St., Hazleton.
Miller, Alfred Clayton, Teacher, Mifflinville.
Miller, Eda, Teacher, 138 S. Hancock St., Wilkes-Barre.
Miller, Olive Thompson, Teacher, 19 Cherry St., Danville.
Morgan, Elsie P., Teacher, 16 E. Elm St., Hazleton.
Mras, Martha Anna, Teacher, 160 Centre Ave., Plymouth.
Myers, Margaret Alice, Teacher, Nescopeck.
Norton, Lois Tryphenia, Teacher, R. No. 1, Waymart.
Pegg, Nola C., Teacher, Bloomsburg.
Pritchard, E. Fern, Teacher, Jermyn.
Reid, Eva Boyd, Teacher, 233 W. Mah. Ave., Mahanoy City.
Riddle, Margaret Isabel, Teacher, Bloomsburg.
Roberts, Carleton A., Teacher, Rupert.
Rosenstock, Martha F., Teacher, Bloomsburg.
Savige, Laurence D., Teacher, Montrose.
Schobert, Sabilla Gertrude, Teacher, Bloomsburg.
Seltzer, Robert Enoch, Teacher, Ringtown.
Severance, Cora L., Teacher, 521 Clark St., Waverley, N. Y.
Sheard, Lovisa Edna, Teacher, Torrey.
Slamon, Jennie Agnes, Teacher, 133 McCarragher St., Wilkes-Barre.
Smaltz, Ernest R., Teacher, Pittston.
Strange, Mary E., Teacher, 42 Main St., Inkerman.
Thomas, Evan Reuben, Teacher, 85 Woodbury St., Wilkes-Barre.
Tonrey, Marguerite M., Teacher, 298 Monument St., Wyoming.
Vanderslice, Martha H., Teacher, Lightstreet.
Wardlaw, Edith May, Teacher, 88 Regent St., Wilkes-Barre.
Watters, Florence L., Teacher, Bloomsburg.
Wehenmeyer, Adah M., Teacher, 77 E. Ross St., Wilkes-Barre.
White, Martha, Teacher, Bloomsburg.
Winter, Bessie, Teacher, 270 E. Broad St., Nanticoke.

COLLEGE PREPARATORY COURSE.

Aguilu, Jorge, Coamo, Porto Rico.
Boyer, Clay Graham, Paxtonville.
Dodson, Osborne Camp, Town Hill.
Grala, William Leon, Hazleton.
Griffiths, Percy Wilfred, Taylor.

Laub, Henry Rupert, Berwick.
Oliver, Ralph Arden, Sweet Valley.
Rickert, Glennis Hartman, Freeland.
Ryman, Lawrence Brown, Dallas.
Smith, Charles Karl, Hazleton.
Vastine, Jacob Hursh, Catawissa.

MUSIC COURSE.

Harpel, Frances, Danville.
Hartman, Hazel, Catawissa.
Nicholson, Edna, Shickshinny R. No. 2.
Ravert, Ethel, Rock Glen.
Richardson, Catharine, Bloomsburg.
Weiss, Leifa, Bloomsburg.
Welliver, Charlotte, Bloomsburg.

COMMERCIAL COURSE.

Deily, Howard, Bloomsburg.
Drumm, Clayton, Bloomsburg, R. No. 4.
Greenly, George, Lightstreet.
Hummel, Daisy, Bloomsburg.
Keller, Russell, Mifflinville.
Mensch, Harriet O., Catawissa.



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